









RIDERSHIP AND SERVICE STATISTICS

Planning Division July 1997 Sixth Edition

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MBTA RIDERSHIP AND SERVICE STATISTICS CALENDAR YEAR 1996









MOVING FORWARD

This document contains ridership and service data for all modes of transportation operated and/or funded by the MBTA. The purpose of the report is to provide Authority staff, consultants, staff from other transit properties and interested members of the public with a summary of available data. Often, these data are influential factors considered in the decision making process for maximizing available resources while maintaining our total commitment towards customer satisfaction.

In keeping with tradition, the information provided in "Moving Forward" highlights the most frequently asked inquiries relating to ridership data, as well as noteworthy comparisons, useful summaries and details about the MBTA that might otherwise have been overlooked. The items presented on the following pages represent and offer different ways data is used to illustrate the complexities of the MBTA operation.

The 6th edition of the MBTA Ridership and Service Statistics "Blue Book" has been improved by incorporating many of the suggestions submitted by users of the document. It is through your continued support of this document that the information presented in this 6th edition has been expanded.

As always, we would like to acknowledge and thank staff from the Transportation Library, the Central Transporation Planning Staff, Railroad Operations and Revenue Departmens of the MBTA who provided data and information for use in the preparation of this report.

The Service Planning Department will continue to update this report periodically in the future as the MBTA continues to "Move Forward." The comments and suggestions made on past editions has allowed us to make great strides towards presenting you with additional important data.

We appreciate the support received from the many users over the years. If you have any questions concerning this edition, please contact the Service Planning Department at 222 - 3430.

- A. The MBTA district includes 78 communities with a population of 2,619,748. In addition, the T provides service to 52 communities outside the district with a population of 1,529,097.
- B. The top 15 bus routes carry 37 percent of all bus riders:

Route	Riden	<u>ship</u>		Route	Ride	rship	
	<u>1996</u>	<u>1991</u>	% change		<u>1996</u>	<u>1991</u>	% change
39	19,057	17,167	11.0	22	7,802	5,960	31.0
1	13,177	13,498	-2.4	73	7,592	7,147	6.2
66	12,053	9,300	30.0	111	7,355	5,841	26.0
23	11,512	11,472	0.3	77	7,129	8,760	-18.6
28	10,939	10,942	- 0.2	70	6,517	6,076	7.3
57	10,249	10,639	- 3.7	34	6,516	6,653	-2.1
32	8,198	5,536	32.5	15	6,160	5,421	13.6
49	8,088	6,250	29.4		·	,	
				Total	142,334	130,662	8.2

System Total 382, 871

- C. Nearly 42,000 riders use the major crosstown routes, these route are:
- Harvard/Johnston Gate Dudley Square (13,177)
- 8/8A Harbor Point/U Mass. Kenmore Station (5,766)
 Ruggles Station or Dudley Kenmore Station
- 47 Central Sq., Cambridge Boston City Hospital Loop via Dudley Sq. and Longwood (3,373)
- 66 Harvard Sq. Dudley via Allston and Brookline Village (12,053)
- 86 Sullivan Sq. Cleveland Circle via Harvard Sq. (4,239)
- CT1 Central Sq. BU Medical Center/BCH via MIT (2,297)
- CT3 Beth Israel Hospital to Andrew Station via B.U. medical Center/BCH (1082)
- CT2 Kendall Square Station to Ruggles Station via Longwood Med. Area (927)
- D. Thirty-three percent of all bus riders travel along the following 10 major Bus Service Corridors shared by 20 different bus routes:

Corridor	Community	Route	Weekday <u>Ridership</u>
1. Blue Hill Ave.	Dorchester/Mattapan	28 22 31 29	10,939 7,802 4,170 <u>3,013</u> 25,924

Washington St. Talbot Ave.	Dorchester	23 22	11,512 <u>7,802</u> 19,314
3. Centre St./S. Huntington Ave.	Jamaica Plain	39	19,057
4. Massachusetts Ave.	Boston/Cambridge	1 CT1	13,177 2,297 15,474
5. Harvard St.	Brookline/Boston	66	12,053
6. Mass. Turnpike	Newton/Watertown/Brighton	504 501 505 502 500 553 554 556 558	2,183 2,241 1,574 1,096 871 946 633 608 393 10,545
7. Meridian St.	Chelsea/E. Boston	116 117 112	4,406 3,853 <u>2,068</u> 10,327
8. Wash. St./Camb. St. Brighton Ave.	Watertown/Newton/Brighton	57	10,249
9. Mystic River Bridge	Chelsea/Boston	111 426	7,355 <u>2,147</u> 9,502
10. Massachusetts Ave.	Cambridge/Arlington	77 79	7,129 1,603 8,732
		TOTAL	141,177

- E. MBTA Presidential Bus Service Bus Routes 230 and 236 stop at the birthplace of our second (John Adams) and sixth (John Quincy Adams) Presidents on Franklin Street in Quincy. Bus Route 66 stops at the corner of Beale St. and Harvard St., Brookline, near the birthplace of John Kennedy, the thirty-fifth President. Also, Bus Routes 8 and 16 provide service for the JFK Library. Bus Route 245 travels past 117 Adams Street in Milton where our forty-second President, George Walker Bush once lived.
- F. More than thirty-six percent of all scheduled bus miles and forty-two percent of all scheduled trips originate from two of the seven bus garages, Cabot and Arborway/Bartlett St.
- G. In FY97 MBTA vehicles traveled over fifty million miles or the equivalent of approximately 5.5 trips around the world each day.

Garage	Scheduled Miles	Percent	Scheduled Trips	Percent
Albany	2,584,799	10.3	150,813	7.2
Cabot	5,079,318	20.3	486,950	23.3
Arborway/Bartlett St.	4,185,240	16.7	410,719	19.6
Somerville	3,279,530	13.0	256,722	12.3
Fellsway	1,681,212	6.7	132,313	6.3
Charlestown	2,515,040	10.1	218,521	10.4
Quincy	2,434,280	9.7	180,097	8.6
Lynn	2,544,829	10.2	174,087	8.3
Bennett	717,022	2.9	<u>82,625</u>	_4.0
Total	25,021,270	100.0	2,092,845	100.0
	Scheduled Miles	Percent	Scheduled Trips	Percent
Orange	5,607,546	27.6	252,630	28.3
Red	11,940,883	58.7	404,425	45.2
Blue	2,789,759	13.7	236,568	26.5
	20,338,188	100.0	893,623	100.0
Green	5,181,304		383,602	
Total System	50,540,762		3,370,070	

H. Based on the Spring 1997 schedule, the T schedules the following vehicles:

	Active Fleet Size	A.M. Peak Vehicles	P.M. Peak Vehicles
Bus	980	760	670
TT	50	23	22
Red	218	168	168
Orange	120	102	102
Green	216	142	142
Blue	70	56	56
Mattapan	12	6	6
Total	1,666	1,257	1,116

I. The following are the current vehicle loading standards used for planning purposes.

	Seated	Passengers Per Vehicle		Percent Of
	<u>Capacity</u>	<u>Peak</u>	Off-Peak	Seated Capacity
Bus	40	56	40	140%
Express Bus	43	43	43	100%
Red Line	62	167	87	334%
Orange Line	58	131	81	225%
Blue Line	42	95	59	225%
Green Line	46	101	64	220%
Commuter Rail				
Standard	122	110	110	100%
D-Decker	110 - 180	175 - 180	175 - 180	100%

J. The top ten rapid transit stations which are listed below account for 44 percent of all rapid transit boardings:

Station	Average Weekday Ridership		
	1995	1990	% Change
Harvard	25,155	13,783	82.50
Downtown Crossing	22,664	32,865	-31.03
South Station	19,441	16,287	19.37
State Street	16,777	16,848	-00.42
Kendall	14,112	10,687	32.00
Back Bay/South End	13,523	12,546	08.00
North Station	11,770	10,481	12.30
Central	11,655	9,286	20.30
Porter	11,631	7,347	58.30
Davis	9,544	6,288	51.80
Total Boardings	156,272	136,418	14.5

K. The following list represents the peak period frequencies in minutes for the various rail lines during peak operating hours.

LINE	<u>Minutes</u>
Red Line - Braintree	8
Red Line - Ashmont	8
Red Line - Core	4
Orange Line	4.5
Blue line	3.5
Green Line - Branches	5 - 9
Central Subway	1.3
Commuter Rail (Typical Branch)	30

- L. Cedar Grove Cemetery, located in Dorchester is the only cemetery in North America that is traversed by a Light Rail "High Speed" Line. It is estimated that nearly 2 million passenger trips per year pass through the cemetery grounds.
- M. The MBTA serves over, 53 colleges and universities, 52 hospitals and medical centers, 61 museums and tourist attractions, 58 major theaters and auditoriums and over 30 major shopping centers.
- N. 29,363 passengers per day board Green Line vehicles at "B" Line stops, the most of all the Green Line Branches. The top ten Green Line surface stops:

Line	Stop	Average Weekday Ridership			
			1995	<u>1990</u>	%Change
В	Harvard Ave.		4,213	1,893	122.6
С	Coolidge Corner		3,449	3,232	6.7
D	Brookline Village		3,046	2,924	4.2
E	Northeastern University		3,007	5,111	-41.2
В	BU East		3,005	2,390	25.7
В	BU Central		2,998	2,376	26.2
D	Brookline Hills		2,907	1,466	98.3
D	Reservoir		2,595	3,096	-16.2
D	Longwood		2,536	2,054	23.5
E	Longwood Med. Area		2,500	3,060	<u>-18.3</u>
		Total	30,256	27,602	9.6%

O. Eleven towns participate in the Suburban Transportation Program (STP). Bedford was the first one and started in May of 1976. The STP served 491,735 passengers in FY 96'.

- P. In FY96', the Hingham Commuter Boat Service carried a total of 681,187 passengers, an 16% increase from FY91' (586,859). During the same period, the Charlestown Navy Yard Water Shuttle increased by 31% in FY96 to 247,944 customers. The East Boston Water Shuttle was initiated during the year with service beginning in September of 1996.
- Q. THE RIDE is the T's paratransit program for qualified persons with disabilities, expanded its service area in FY 96'. Newly served are: Dover, Medfield, and Topsfield. In total 62 communities are served of the 78 MBTA communities.
- R. The MBTA currently maintains a bus fleet of 978 vehicles. The table below provides a breakdown of the age of the bus fleet.

Year Acquired	Quantity
1989-1995	449
1985-1987	380
1981-1982	158

S. Folklore has it that the color scheme for the rail lines and commuter rail system originated from:

<u>Red Line</u> - Harvard Station once known as Brattle Station was the original terminating points on the Red Line. The school color of Harvard University is crimson and is thought to be where the color for the Red Line originated from.

<u>Orange Line</u> - Prior to it being depressed, the Orange Line use to run overhead along Washington Street. History has it that Washington Street was formerly called Orange Place or Orange Way.

<u>Blue Line</u> - The Blue Line was simply named after the ocean blue waters of the Atlantic Ocean located in sight of the Blue Line.

<u>Green Line</u> - The Green Line received its name out of association to the Emerald Necklace designed by Frederick Law Omstead the famous designer of several public parks.

<u>Purple Line</u> - European monarchs, when they owned their own private trains, used the color purple, the sign of royalty. This status symbol carried down over the years and today signifies premium or luxury commuter rail service.

T. The MBTA operates 37 bus routes exclusively with lift equipped buses. Lift bus routes allow passengers in wheelchairs to easily board and alight a bus, not practical on a conventional bus. Out of 101 Commuter Rail stations, 52 are handicap accessible. On the Rapid Transit Lines, 35stations are handicap accessible out of 51 stations. Mini-Highs (MH) or Wayside Lifts (WSL) have been installed at the following Green Line stops:

		Inbound	Outbound
B-Line	BU Central Boston College	MH MH*	MH
	C	MH	MH*
C-Line	St. Marys St	MH	MH
	Coolidge Corner	MH	MH
D-Line	Riverside	MH*	MH*
	Brookline Village	MH	MH
	Reservoir	MH	MH
E-Line	Heath St	MH	MH
	Museum of Fine Arts	WSL	MH
	Lechmere	MH	WSL

^{*} Notes that Inbound and Outbound passengers have access to the same Mini-High

U. The top ten Suburban Commuter Rail stations are:

Branch	Stations	Average V	Weekly Ridership	%Change	
		<u>1996</u>	1991		
Attleboro	Attleboro	1,634	1,643	-0.5	
Attleboro	Mansfield	1,598	1,680	-5.0	
Eastern	Salem	1,592	870	45.4	
Attleboro	Route 128	1,568	1,538	2.0	
Eastern	Beverly Depot	1,563	1,018	35.0	
Attleboro	S. Attleboro	1,512	803	47.0	
Worcester	Framingham	1,337	547	59.0	
Lowell	Lowell	1,334	934	30.0	
Haverhill	Reading	1,071	784	26.8	
Worcester	West Natick	1.011	_599	40.8	
		Total 14,220	10,416	27	

- V. Ten bus routes with 553 trips per day transport approximately 11,000 passengers per day through the local highway, bridge and tunnel Toll booths. Assuming 1.1 passengers per car then these same roads would need to accommodate an additional 10,000 cars per day if MBTA services were not available. About 75 percent (7,500) of the additional cars would travel during the peak commuting hours. The existing Toll booths are able to accommodate between 500 550 automobiles per hour. Without the availability of MBTA bus services, these toll facilities would require 5 more toll booths and 3 more travel lanes to maintain existing service levels. Although MBTA services reduce the annual toll fare collection, the commonwealth saves the cost of new construction and the additional annual toll collection and maintenance costs associated with increased traffic volume.
- W. Pass sales, in terms of units sold, have increased almost 30% since FY1990.

	Revenue	Total Units Sold
FY90	\$45,565,155	1,441,016
FY96	\$60,143,081	1,864,061

- X. The MBTA provides approximately 1,000,000 unlinked passenger trips and 653,600 linked passenger trips per day to the 78 member and 52 non-member cities and towns.
- Y. The bus fleet carries an average over the year of 362,000 passengers per weekday which is approximately 10 times the seated capacity of Fenway Park.
- Z. In September, 1997, the MBTA will celebrate its centennial as America's First Subway. On September 1, 1897 the single track, nine bench open street car number 1752 departed the Allston carbouse for the celebrated inaugural trip from Park Street to Boylston Street Station.

DEFINITIONS

Actual Service: Total service operated during each time period. Actual service excludes missed trips and service interruptions (e.g., strikes, emergency shutdowns), but includes deadheading.

A.M. Peak Buses: The number of buses in service on route during the AM peak period.

A.M. Peak Period: The period in the morning when additional services are provided to handle higher passenger volumes. The period begins when normal, scheduled headways are reduced and ends when headways are returned to normal.

Branch: Refers to a route segment off the trunk line.

Deadhead: Miles and hours that a vehicle travels when out of revenue service. This includes leaving and returning to the garage, changing routes, etc., and when there is no reasonable expectation of carrying revenue passengers. However, it does not include charter service, school bus service, operator training, maintenance training, etc. For non-scheduled, no-fixed-route service (demand responsive), deadhead mileage also includes the travel between the dispatching point and passenger pick-up or drop-off.

Farebox Recovery Ratio: Percent of operating costs covered by fares.

Headways: Scheduled time between revenue service vehicles.

Load Factor: Percent of seats occupied at the peak load point.

Load Profile: Summation of passenger date for a specified period of time, representing passenger loads throughout a route.

Midday Period: The period between the end of the A.M. peak and the beginning of the P.M. peak.

Passenger Miles: The sum of the distances ridden by each passenger.

Pattern: The unique routing a bus follows.

Peak Load Point: The point on a route where the largest average number of passengers are on board.

P.M. Peak Period: The period in one afternoon or evening when additional services are provided to handle higher passenger volumes. The period begins when normal headways are returned to normal.

Revenue Hours and Miles: Route operating hours and miles excluding dead heading hours and miles.

Revenue Service. A vehicle is in revenue service when the vehicle is available to the general public and there is a reasonable expectation of carrying passengers that either directly pay fares, are subsidized by public policy, or provide payment through some contractual arrangement. Vehicles operated in fare free service are considered in revenue service. Revenue service excludes deadhead, school bus, and charter service.

Route Miles: The round trip mileage over the longest branch with a significant number of trips.

Scheduled Service: Total service scheduled computed from schedules. Scheduled service excludes service interruptions and special additional services.

Transit-Dependent: A person without ready access to an auto or other non-transit mode.

Unlinked Passenger Trips: The number of passengers who board public transportation vehicles. A passenger is counted each time he/she boards a vehicle even though he/she may be on the same journey from origin to destination.

Vehicles Available for Maximum Service: Vehicles available to meet annual maximum service requirements. This includes spares, out-of-service vehicles, and vehicles in or awaiting maintenance, but excludes vehicles awaiting sale and emergency contingency vehicles.

Vehicles Operated in Maximum Service: Vehicles operated to meet annual maximum service requirements. This is the revenue vehicle count during the peak season of the year, on the week and day that maximum service is provided. Exclude atypical days or one-time special events.

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SECTION I

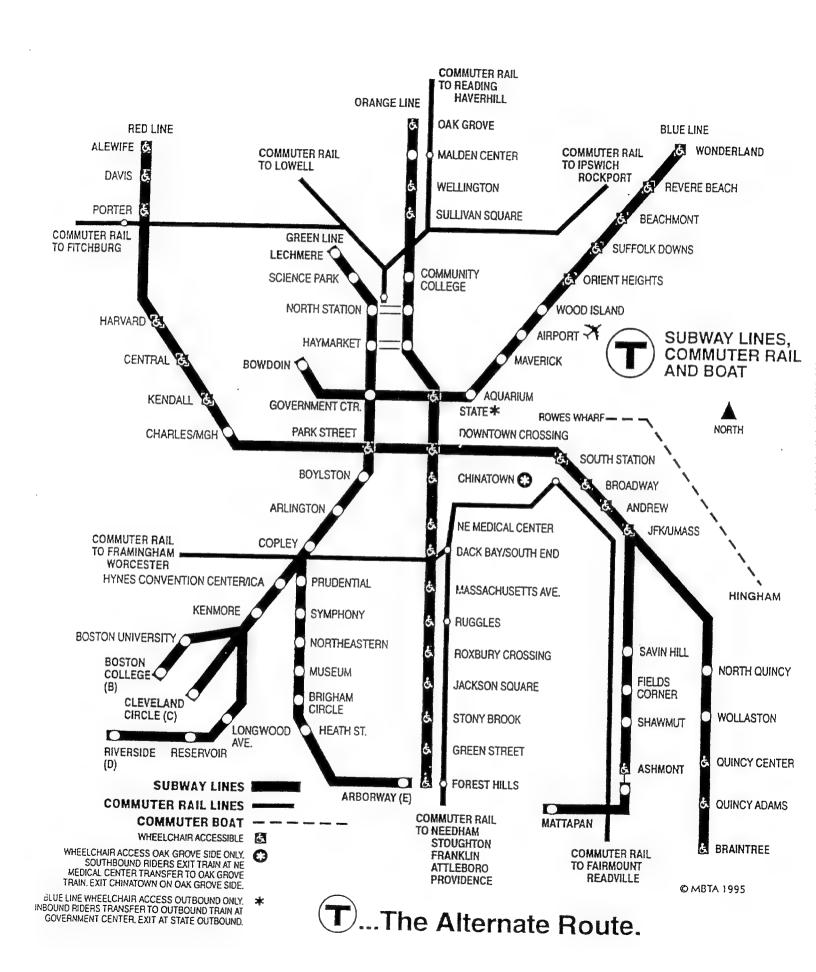
GENERAL STATISTICS AND COST

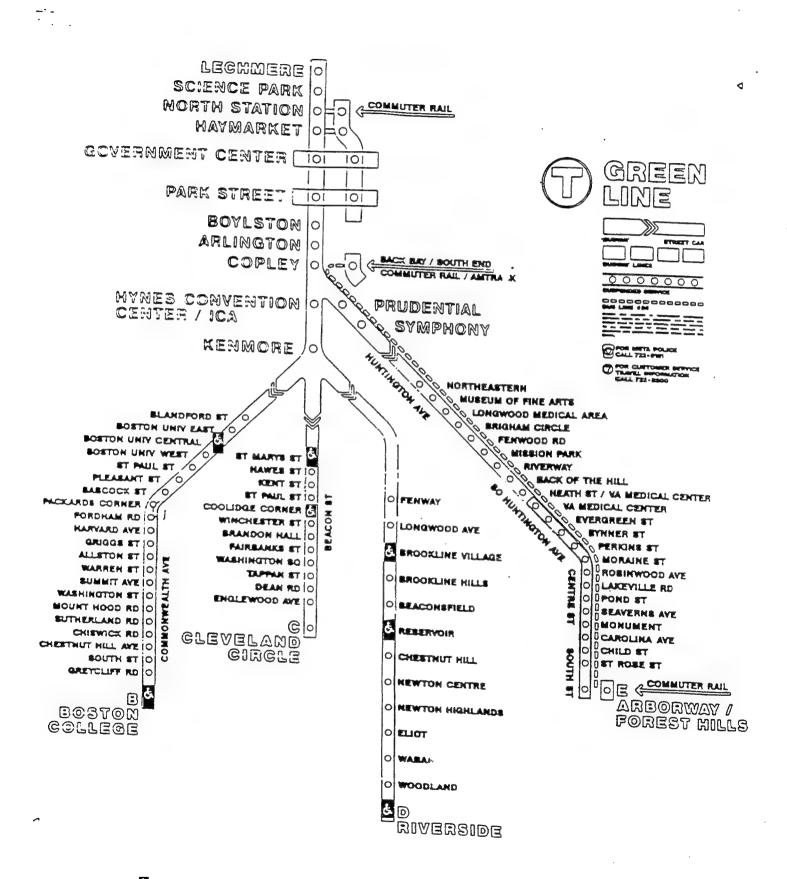
BTA Service Area: 78 Member Cities and Towns



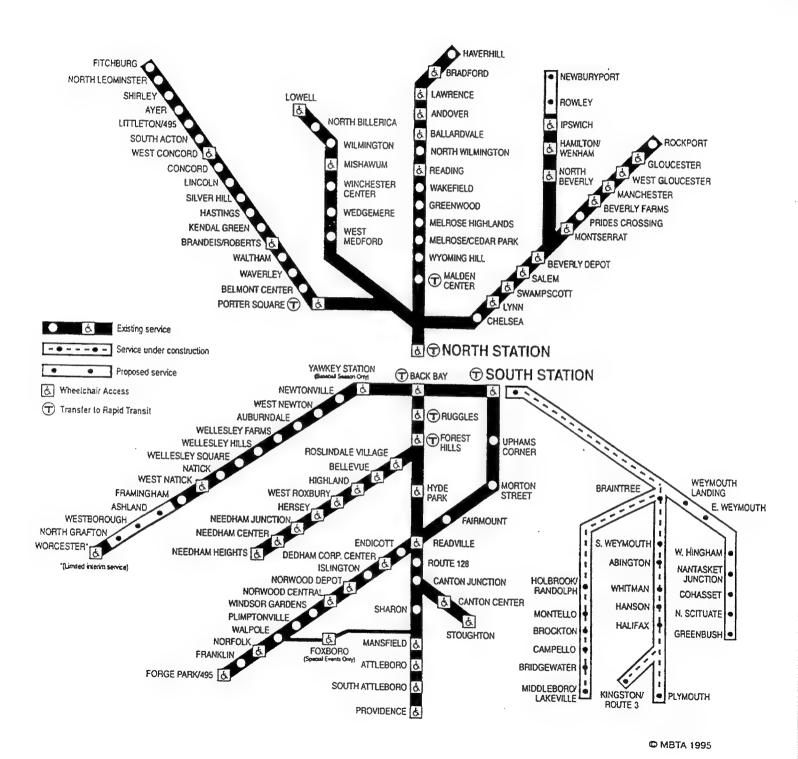
78 CITIES AND TOWNS IN THE MBTA

ARLINGTON	HAMILTON	NATICK	STONEHAM
ASHLAND	HANOVER	NEEDHAM	SUDBURY
BEDFORD	HINGHAM	NEWTON	SWAMPSCOIT
BELMONT	HOLBROOK	NORFOLK	TOPSFIELD
BEVERLY	HULL	NORTH READING	WAKEFIELD
BOSTON	LEXINGTON	NORWELL	WALPOLE
BRAINTREE	LINCOLN	NORWOOD	WALTHAM
BROOKLINE	LYNN	PEABODY	WATERTOWN
BURLINGTON	LYNNFIELD	PEMBROKE	WAYLAND
CAMBRIDGE	MALDEN	QUINCY	WELLESLEY
CANTON	MANCHESTER	RANDOLPH	WENHAM
CHELSEA	MARBLEHEAD	READING	WESTON
COHASSET	MARSHFIELD	REVERE	WESTWOOD
CONCORD	MEDFIELD	ROCKLAND	WEYMOUTH
DANVERS	MEDFORD	SALEM	WILMINGTON
DEDHAM	MELROSE	SAUGUS	WINCHESTER
DOVER	MIDDLETOWN	SCITUATE	WINTHROP
DUXBURY	MILLIS	SHARON ,	WOBURN
EVERETT	MILTON	SHERBORN	
FRAMINGHAM	NAHANT	SOMERVILLE	





T MBTA COMMUTER RAIL MAP



MBTA ROUTES, STATIONS AND STOPS

Size of Service Area Square Miles Population of Service area (1990)	78 1.038 2,619,748
ROUTES	
Bus Rapid Transit (Red, Orange, Blue Lines) Streetcar (Green Line) Trackless Trolley Commuter Rail	155 4 5 4 10
TOTAL ROUTES	181
STATIONS	
Red Line Mattapan High Speed Orange Line Blue Line Green Line Commuter Rail	22 8 19 12 70 102
TOTAL STATIONS	233
SHELTERS AND STOPS	
Bus and Trackless Trolley Shelters Bus and Trackless Trolley Stops	321 9,000

		System Pas	System Passenger Characteristics (FY96)	acteristics	(FY96)	
Average Pa	Average Passenger Trip Lengths*	engths*	Unl	Unlinked Trips (fy96)	(96 ^x	
Boarding <u>Mode</u>	Travel <u>Mode</u>	Pass-Mile per Trip	Est. Average Weekday Boardings Mode/Line	ss Mode/Line	Weckday Vehicle <u>one-way trips</u>	Average Riders/Trip
Bus	Bus	2.68	334,900		14,029	23.9
F	F	2.68	14,100		009	23.5
Ħ	H	4.50	223,500	Red	2,264	98.7
H	LR	0.219	59,100 398,100	Blue	1,568	37.7
H	Ħ	0.544	250,700	LRV	2,111	118.8
LB	LB	3.33	257,800	3	302	73.5
			1,004,900			
* Sources fo Bus & TT	* Sources for Avg. Pass-Mile: Bus & TT 'FY95 Section CTPS, Octob	s-Mile: ection 15 Survey Data' October 3, 1995		Miscellaneous: Bus stops -	s: Systemwide 9000 City of Boston only 2630	9000 only 2630
HR & LR	'Subway Pass CTPS, 1995	'Subway Passenger Surveys' CTPS, 1995				
and the second s		- The last of the	20.00			

SECTION II

RIDERSHIP STATISTICS AND PERFORMANCE MEASURES (MBTA OPERATED SERVICES)

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MASSACHUSETTS BAY TRANSPORTATION AUTHORITY

UNLINKED PASSENGER TRIPS

LINKED PASSENGER TRIPS

	Rapid Tra	nsit Lines	Surfac	e Lines	Total Sys	stem
Period	Average Weekday	Monthly Total	Average Weekday	Monthly Total	Average Weekday	Monthly Total
per 12 fy96 per 11 fy96 per 10 fy96 per 9 fy96 per 8 fy96 per 7 fy96	475,600 440,100 456,100 439,500 440,400 436,600	11,294,600 11,111,900 11,288,700 10,877,400 10,349,900 10,806,600	428,900 419,700 434,100 432,000 447,600 431,800	10,185,400 10,596,200 10,743,600 10,693,100 10,518,800 10,687,400	653,600 617,700 639,700 624,200 633,800 621,600	15,521,800 15,596,200 15,832,300 15,448,200 14,893,700 15,383,800
Six-Period Summary	448,050	65,729,100	432,350	63,424,500	631,767	92,676,000
per 6 fy96 per 5 fy96 per 4 fy96 per 3 fy96 per 2 fy96 per 1 fy96	441,700 456,500 468,200 477,400 421,400 455,500	10,600,000 11,069,800 11,588,500 11,337,800 10,957,500 11,044,800	424,600 423,800 444,000 443,000 388,000 416,800	10,190,900 10,277,700 10,989,800 10,522,200 10,089,000 10,107,400	621,900 634,200 655,800 663,100 591,800 627,200	14,924,500 15,379,600 16,230,600 15,749,600 15,385,600 15,209,100
Six-Period Summary	453,450	66,598,400	423,367	62,177,000	632,333	92,879,000
FY 96 ANNUAL	450,750	132,327,500	427,858	125,601,500	632,050	185,555,000
per 12 ty95 per 11 ty95 per 10 ty95 per 9 ty95 per 8 ty95 per 7 ty95	429,900 419,100 444,700 414,900 425,900 413,000	10,748,500 10,583,200 10,116,000 10,788,300 9,582,300 9,912,300	420,100 444,900 437,600 416,100 427,000 424,000	10,502,600 11,233,600 9,954,900 10,819,500 9,607,700 10,175,200	606,000 610,600 628,500 590,800 606,400 593,600	15,150,000 15,417,300 14,297,300 15,361,900 13,643,300 14,245,800
Six-Period Summary	424,583	61,730,600	428,283	62,293,500	605,983	88,115,600
per 6 fy95 per 5 fy95 per 4 fy95 per 3 fy95 per 2 fy95 per 1 fy95	420,200 447,100 461,800 460,200 401,000 455,000	10,400,600 10,618,200 11,082,500 11,160,332 10,425,200 10,918,800	420,500 442,900 434,700 420,000 403,700 400,800	10,407,700 10,518,800 10,432,300 10,185,900 10,495,800 9,618,900	597,900 633,500 641,600 633,100 571,800 617,700	14,797,000 15,046,800 15,398,400 15,352,800 14,867,600 14,825,500
Six-Period Summary	440,883	64,605,632	420,433	61,659,400	615,933	90,288,100
FY 95 ANNUAL	432,733	126,336,232	424,358	123,952,900	610,958	178,403,700

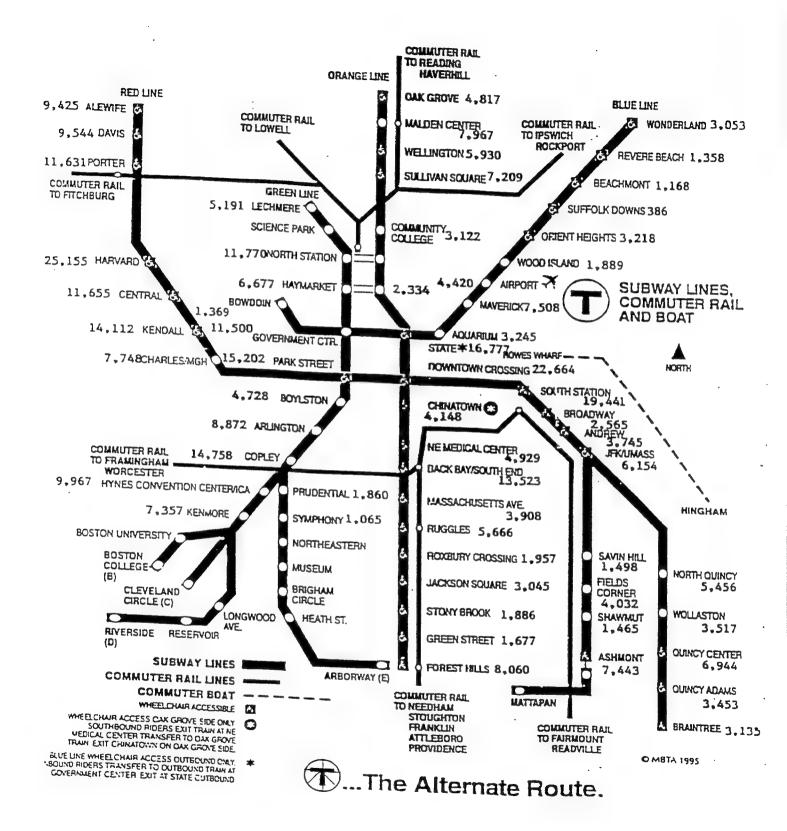
per 12 fy94	418,000	10,450,600	380,300	9,508,300	573,400	14,336,000
per 11 fy94	423,700	10,381,700	417,500		601,900	14,747,300
per 10 fy94	446,600	10,717,200	437,600		630,600	15,134,100
	413,600	10,754,200	416,900		590,600	15,354,500
0.01	441,400	9,932,500	436,400		625,500	14,074,000
	408,600	9,908,500	400,800			
per 7 fy94	400,000	3,300,300	400,000	5,715,400	577,600	14,007,900
Six-Period Summary	425,317	62,144,700	414,917	60,616,600	599,933	87,653,800
per 6 fy94	403,600	10,392,500	389,900		567,200	14,605,800
per 5 fy94	439,800	10,336,300	442,000		628,400	14,767,000
per 4 fy94	454,300	10,903,600	438,900		639,600	15,350,300
per 3 fy94	443,800	10,763,000	445,200	10,795,800	634,300	15,382,300
per 2 fy94	418,800	10,575,800	401,200	10,129,300	588,100	14,849,100
per 1 fy94	430,100	10,643,900	404,900	10,020,400	599,900	14,848,100
Six-Period Summary	431,733	63,615,100	420,350	61,905,800	609,583	89,802,600
FY 94 ANNUAL	428,525	125,759,800	417,633	122,522,400	604,758	177,456,400
per 12 fy93	412,300	10,306,400	409,100	10,226,400	586,700	14,667,900
per 11 fy93	425,600	10,215,200	409,200	9,820,600	598,500	
per 10 fy93	411,300	10,487,600	404,800	10,323,600		14,363,100
per 9 fy93	395,600	10,286,500	404,400		583,500	14,879,900
	408,100	9,183,300		10,515,600	569,700	14,811,000
T (00			414,000	9,313,900	585,800	13,181,600
per / ty93	397,300	9,336,200	393,000	9,235,100	564,700	13,271,200
Six-Period Summary	408,367	59,815,200	405,750	59,435,200	581,483	85,174,700
per 6 fy93	388,600	9,811,900	391,200	9,878,200	556,200	14,043,200
per 5 fy93	422,000	9,600,300	424,100	9,649,300	603,600	13,731,500
per 4 fy93	421,500	10,432,000	415,400	10,281,900	598,300	14,808,300
per 3 fy93	414,400	10,048,200	418,000	10,135,300	593,500	14,392,000
per 2 fy93	399,300	9,883,100	374,600	9,271,900	556,300	13,768,900
per 1 fy93	445,800	11,592,000	383,200	9,963,200	601,700	15,643,700
City Desired Commence	445.007	04 007 500				
Six-Period Summary	415,267	61,367,500	401,083	59,179,800	584,933	86,387,600
FY 93 ANNUAL	411,817	121,182,700	403,417	118,615,000	583,208	171,562,300
per 12 fy92	386,900	9,594,600	397,100	9,847,700	557,900	13,836,600
per 11 fy92	392,000	9,408,700	409,800	9,834,100	569,500	13,666,800
per 10 fy92	396,100	9,703,300	416,600	10,206,200	576,800	14,130,400
per 9 fy92	381,400	9,630,900	405,000	10,226,300	557,600	14,078,400
per 8 fy92	396,500	9,120,200	416,800	9,585,300	577,300	13,277,100
per 7 fy92	374,300	9,264,100	400,800	9,920,700	549,000	13,588,800
		-,,	.00,000	0,020,700	000,640	13,300,000
Six-Period Summary	387,867	56,721,800	407,683	59,620,300	564,683	82,578,100

6 h/02	385,200	9,438,000	405,200	9,928,000	561,000	13,744,400
per 6 fy92	414,500	9,534,000	433,000	9,960,000	602,000	13,846,400
per 5 fy92		10,272,000	436,100	11,011,000	597,000	15,073,500
per 4 fy92		9,806,900	444,600	10,497,800	600,100	14,102,900
per 3 fy92	417,300				558,200	14,093,900
per 2 fy92		10,148,300	387,700	9,886,900		14,178,600
per 1 fy92	399,700	10,091,700	400,500	10,113,700	561,500	14,170,000
Six-Period Summary	403,583	59,290,900	417,850	61,397,400	579,967	85,039,700
FY 92 ANNUAL	395,725 1	16,012,700	412,767	121,017,700	572,325	167,617,800
per 12 fy91	408,800	11,752,700	427,400	12,288,400	583,300	16,768,900
per 11 fy91	397,900	9,152,500	428,300	9,851,700	574,300	13,209,200
per 10 fy91	414,800	9,334,000	439,500	9,887,900	594,900	13,386,300
per 9 fy91		11,506,900	439,200	12,627,000	582,100	16,735,600
0.4.04	414,400	9,322,900	454,300	10,222,500	602,400	13,555,100
- (0 -	380,500	7,610,500	426,400	8,528,900	558,200	11,163,400
per / ty91	000,000	,,010,000	120, 100	0,020,000	000,200	
Six-Period Summary	402,767	58,679,500	435,850	63,406,400	582,533	84,818,500
per 6 fy91	413,800	12,311,500	431,400	12,833,700	589,800	17,545,500
	405,000	9,113,300	434,600	9,777,900	583,800	13,135,700
per 5 fy91	446,200		477,900		642,800	14,301,500
per 4 fy91		9,929,000	•	10,634,300		
per 3 fy91		12,026,500	442,700	12,396,400	609,500	17,064,600
per 2 fy91	428,200	9,848,500	424,800	9,771,400	598,700	13,770,300
per 1 fy91	415,700	9,041,100	412,700	8,977,100	581,400	12,646,200
Six-Period Summary	423,067	62,269,900	437,350	64,390,800	601,000	88,463,800
FY 91 ANNUAL	412,917 1	20,949,400	436,600	127,797,200	591,767	173,282,300
per 12 fy90	427,300	12,179,000	443,800	12,648,400	608,100	17,331,500
per 11 fy90	406,900	9,359,100	444,000	10,213,000	590,500	13,581,400
per 10 fy90	435,500	9,798,000	463,400	10,427,500	625,700	14,077,500
0 / 00	414,900	11,929,300	449,700	12,927,600	600,500	17,263,200
_ ·	436,800	9,828,900			•	
per 8 fy90	395,900		473,800	10,659,400	632,400	14,227,900
per 7 fy90	333,300	8,313,100	426,700	8,961,600	571,700	12,004,900
Six-Period Summary	419,550	61,407,400	450,233	65,837,500	604,817	88,486,400
per 6 fy90	418,500	12,033,000	422,300	12,139,700	589,000	16,933,400
per 5 fy90	435,700	9,694,400	451,100		619,300	13,779,500
per 4 fy90	454,600	10,115,500	462,500	•	641,800	14,280,500
per 3 fy90		12,384,700	443,000	•	588,400	16,474,800
per 2 fy90	423,200	9,734,600	398,700		580,600	13,352,700
	449,700	10,006,100	431,600		616,400	13,714,000
per 1 fy90	44 3,/00	10,000,100	401,000	J,DU4,UUU	010,400	15,7 14,000
Six-Period Summary	437,333	63,968,300	434,867	63,647,100	605,917	88,534,900
FY 90 ANNUAL	428,442 1	25,375,700	442,550	129,484,600	605,367	177,021,300

Estimated Ridership by Mode (Unlinked Trips)

		FY'95					EV'06			
	April	May	June	Total EY95 4th quarter	FY95 Annual	April	Max	June	Total EY96	FY96
MODE										Brillia
Bus & Subway Totals Avg. Weekday Total Month	1,010,100	984,200 24,851,700	973,300 24,333,300	989,200 72,163,300	979,500 286,237,400	1,016,400 25,155,100	980,800 24,767,500	1,035,300 24,588,400	1,010,800	1,004,800
Bus Avg. Weekday Total Month	345,200 7,853,100	355,200 8,967,900	323,300 8,082,800	341,200 24,903,800	334,100 97,625,100	345,400 8,562,300	328,000 8,302,300	338,100 8,052,200	337,200 24,916,800	334,900
Trackless Trolley Avg. Weekday Total Month	13,500	13,000	15,700	14,100	13,200 3,858,200	13,700 324,800	15,400	17,100	15,400	14,100
Light Rail Avg. Weekday Total Month	254,300 5,785,300	239,500 6,048,200	248,000	247,300 18,033,900	243,800 71,237,700	260,500 6,446,300	247,700 6,255,100	258,300 6,135,100	255,500 18,836,500	257,800 75,799,800
Heavy Rail Avg. Weekday Total Month	397,100 9,033,900	376,500 9,507,600	386,300	386,600 28,197,900	388,400 113,516,400	396,800 9,821,700	389,700 9,839,400	421,800	402,800 29,678,500	398,000

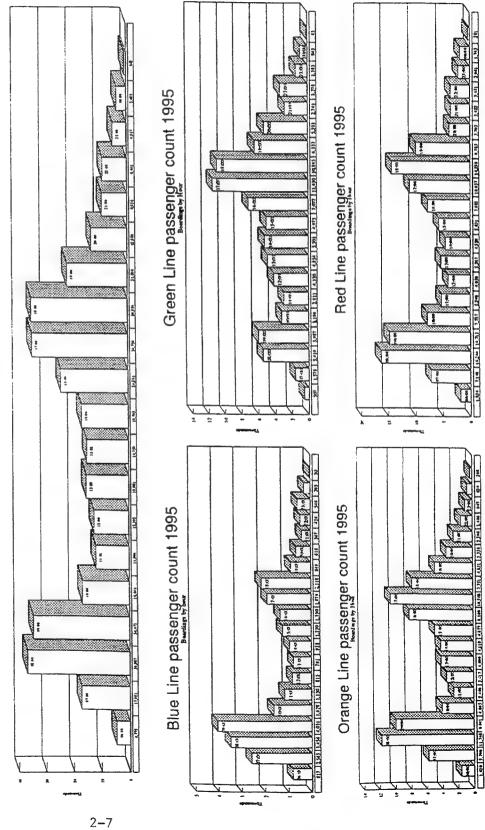
WEEKDAY PASSENGERS ENTERING STATIONS



MBTA Rail ridership, Week of April 10, 1995

	00:90	00:60 00:80 00:40 00:90	08:00	8:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17.00	18:00	19:00	20:00	21:00	21:00 22:00	23:00	83.00	01:00	I S I V I
Transit Line																					
Blue	817	817 2,565 3,456 4,031	3,456		1,628	1,150	815	761	928	1,220	1,330	1,879	2,118	849	616	367	426	546	265	30	27,614
Green	205	507 1,578 5,419	5,419	5,987 3,196	3,196	2,911	4,130	4,854	5,201	4,975	7,077	11,430 10,865	10,865	6,337	5,233	2,741	3,278	1,383	843	65	98,947
Orange	1,620	1,620 5,790 11,748 9,941	11,748	9,941	4,065	2,499	3,417	4,099	4,110	4,877	8,109 10,508	10,508	7,751	4,831	3,336	2,396	1,466	947	634	266	115,195
Dad Dad	1834	834 7.148 16.264 14.713 7.757	16.264	14.713	7.757	5.240		5,367	4,520	5,631	7,685	10.937 14,250		9,783 3,703		3,422	3,471	2,061	1,743	281	158,267
																			4		
TOTAL	4,778	4,778 17,081 36,887 34,672 16,646	36,887	34,672		11,800	12,392	15,081	14,759	16,703	24,201	34,754	34,984	11,800 12,392 15,081 14,759 16,703 24,201 34,754 34,984 21,800 12,888	12,888	8,926	8,641	4,937	3,485	642	400,023

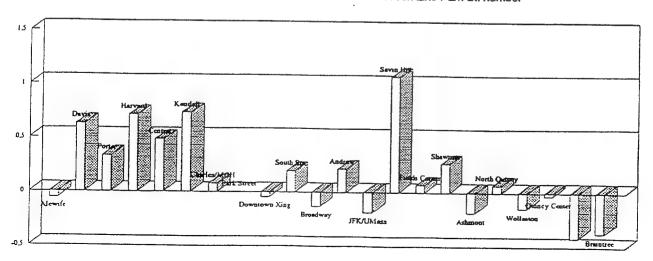
Note: Totals for a Transit Une do not equal the total of hourly counts for the line. S-Box and gate readings are not included in hourly counts.



Passengers	counted entering	stations on a	typical weekday in April

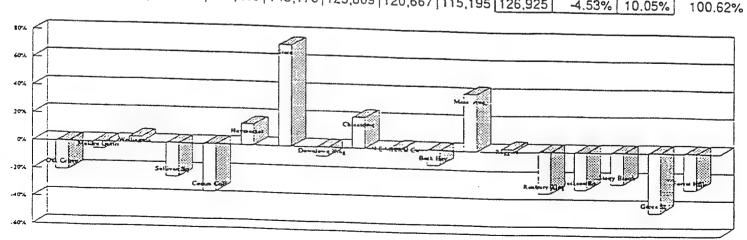
Red Line	198	8 198	9 199	199	1 199	2 199	3 199	7 Yr. Avg.	% Chang 93-95	% Change 88-AVG.	% Boarding
Alewife	7,70	8,92	7 8,235	6,723	8,404	9,99	0 9,425	8,487	-5.66%	10.11%	6.01%
Davis	6,56	7,228	6,288	5,448	8,37	7 5,86	5 9,544	7,045	62.73%	7.31%	4.99%
Porter	7,749	6,036	7,347	6,170	6,705	8,744	11,631	7,769	33.02%	0.26%	5.50%
Harvard	18,525	19,458	13,783	12,939	13,646	14,724	25,155	16,890	70.84%	-8.83%	11.97%
Central	8,338	7,719	9,286	5,853	6,836	7,877	11,655	8,223	47.96%	-1.37%	5.83%
Kendall	6,700	5,830	10,687	9,616	12,330	8,163	14,112	9,634	72.88%	43.79%	6.83%
Charles/MGH	3,346	3,033	4,126	6,805	7,814	7,208	7,748	5,726	7.49%	71.12%	4.06%
Park Street	2,537	1,599	1,701	1,907	2,012	see note	Э	1,394		-45.06%	0.99%
Downtown Xing	3,851	1,325	3,897	4,812	3,680	4,636	4,424	3,804	-4.57%	-1.23%	2.70%
South Sta.	13,000	12,064	16,287	14,742	18,629	16,278	19,441	15,777	19.43%	21.36%	11.18%
Broadway	2,229	3,556	4,325	4,615	4,150	2,960	2,565	3,486	-13.34%	56.38%	2.47%
Andrew	3,433	4,023	3,351	2,180	2,217	3,087	3,745	3,148	21.32%	-8.30%	2.23%
JFK/UMass	3,700	5,564	6,255	6,638	6,288	7,576	6,154	6,025	-18.77%	62.84%	4.27%
Savin Hill	1,019	1,368	1,159	1,119	1,267	723	1,498	1,165	107.19%	14.30%	0.83%
Fields Corner	4,092	4,333	4,465	3,655	4,500	3,777	4,032	4,122	6.75%	0.73%	2.92%
Shawmut	3,639	1,253	1,261	1,178	1,138	1,157	1,465	1,584	26.62%	-56.46%	1.12%
Ashmont	7,850	7,850	8,644	6,917	11,474	9,161	7,443	8,477	-18.75%	7.99%	6.01%
North Quincy	6,299	€,157	4,198	4,973	5,931	5,114	5,456	5,447	6.69%	-13.53%	3.86%
Wollaston	3,953	4,040	3,602	3,334	3,804	4,122	3,517	3,767	-14.68%	-4.69%	2.67%
Quincy Center	9,473	6,150	10,239	8,601	8,828	7,133	6,944	8,195	-2.65%	-13.49%	5.81%
Quincy Adams	3,400	4,502	5,352	5,194	5,200	5,920	3,453	4,717	-41.67%	38.74%	3.34%
Braintree	7,500	7,371	8,550	6,456	5,666	5,024	3,135	6,243	-37.60%	-16.76%	4.42%
TOTAL	134,906	129,386	143,038	129,875	148,896	139,239	162,542	141,126	16.74%		100.00%

note: Passengers boarding at Park St. Station are now included with the Green Line Park St. number



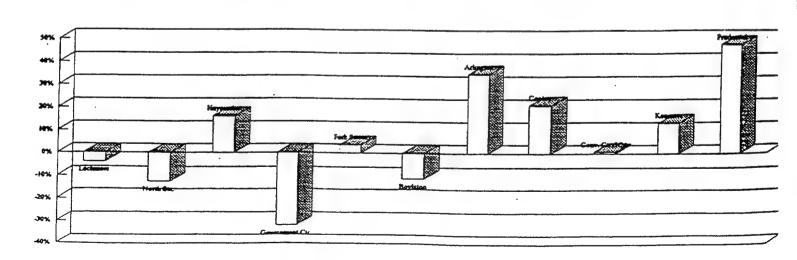
Passengers counted	entering s	stations	on a typic	cal weekday in	Anril

Orange Line	1988	1989	1990	1991	1992	1993	1995		% Chang	e¦% Chan	3% Boarding
								Avg.	93-95	88-AV	by stop
Oak Grove	4,483	4,001	4,441	4,894	4,712	6,043	4,817	4,770	-20.29%	6.41%	3.76%
Malden Cente	7,327	8,000	8,847	11,444	8,752	8,368	7,967	8,672	-4.79%		1
Wellington	5,309	6,887	6,884	7,126	5,690	5,714	5,930	6,220	3.78%	17.16%	
Sullivan Sq	7,667	8,004	8,297	9,920	9,095	9,512	7,209		-24.21%		6.72%
Comm Coll	2,752	1,888	1,103	3,521	3,382	4,743	3,122	2,930	•	6.47%	
Haymarket			2,734	3,397	3,181	2,029		2,735	15.03%		2.15%
State	14,645	17,827	16,848	11,163	16,678	9,703	16,777	14,806	72.91%	1.10%	11.67%
Downtown Xin	17,148	19,297	28,968	33,820	18,821	19,480	18,240	22,253	-6.37%	29.77%	17.53%
Chinatown	3,989	4,240	5,281	4,464	5,010	3,393		4,361	22.25%	9.32%	3.44%
N E Medical C	4,287	8,511	6,807	5,543	5,274	4,886		5,748	0.88%	34.08%	4.53%
Back Bay	10,700	16,868	12,546	14,375	12,587	15,171	13,523	13,681	-10.86%	İ	10.78%
Mass. Ave.	4,837	4,785	4,163	3,233	3,724	2,769	3,908	3,917		-19.02%	3.09%
Ruggles	6,789	8,215	7,444	7,246	5,282	5,552	5,666	6,599	2.05%	-2.80%	5.20%
Roxbury Xing	2,338	2,004	2,893	2,111	2,193	2,798	1,957	2,328	-30.06%	-0.44%	1.83%
Jackson Sq.	4,928	4,281	3,164	5,815	2,880	4,167	3,045	4,040		-18.02%	3.18%
Stony Brook	2,625	2,140	2,360	1,083	1,333	2,441	1,886	1,981	-22.74%		1.56%
Green St.	2,420	2,065	2,361	2,340	2,381	2,962	1,677	2,315	-43.38%	-4.33%	1.82%
Forest Hills	13,094	12,065	12,074	13,681	12,834	10,936	8,060	11,821	-26.30%	-9.73%	9.31%
TOTAL	115,338	131,078	137,215	145,176	123,809	120,667			4.53%	10.05%	100 62%



Passengers counted entering stations on a typical weekday in April

Green Line	1988	1989	1990	1991	1992	1993	1995	7 Yr. Avg.	% Change 93-95	% Change 88-AVG.	% Board by stop
Lechmere	4,660	5,257	4,939	4,749	4,519	5,407	5,191	4,960	-3.99%	6.44%	5.02%
North Sta.	8,290	9,300	10,481	11,590	11,712	13,476	11,770	10,946	-12.66%	32.03%	11.08%
Haymarket	4,266	5,800	5,247	5,671	5,500	5,751	6,677	5,559	16.10%	30.31%	5.63%
Government Ctr.	13,267	13,864	14,922	13,095	15,460	16,902	11,500	14,144	-31.96%	6.61%	14.32%
Park Street	15,019	15,327	17,000	17,402		14,673	15,202	16,254	3.61%	8.22%	16.46%
	4,483	3,416	4,975	5,658	5,181	5,318	4,728	4,823	-11.09%	7.58%	4.88%
Boylston	7,969	6,077	9,076	10,304	8,980	6,583	8,872		34.77%	3.73%	8.37%
Arlington	14,148	12,511	13,085	16,374	13,504	12,173	14,758	13,793	21.24%	-251%	13.97%
Copiey	8,858	7,975	7,595	9,374	9,638	9,893	9,967	9,043	0.75%	2.09%	9.16%
Conv. Ctr./ICA		6,412	7,646	\$,130	8,729	6,486	7,357	7,653	13.43%	-2.03%	7.75%
Kenmore	7,812							1,768	47.50%	11.36%	1.79%
udential	1,588	1,699	2,182	2,104	1,685	1,261	1,860			-17.12%	1.57%
Symphony TOTAL	1,870 92,230	1,799 89,437	1;565	1,618	1,788 105,853	1,144 99,067	1,065 98,947	1,550 98,759	-6.91% -0.12%	7.08%	100.00%



Passengers counted entering stations on a typical weekday in April

Blue Line	1988	1989	1990	1991	1992	1993	1995	7 Yr. Avg.	% Change 93-95	% change 88-AVG.	% boe
Wonderland	5,863	6,562	5,267	5,706	6,248	5,484	3,053	5,455	-44.33%	-6.96%	15.80%
Revere Beach	1,836	1,977	1,860	1,856	1,697	1,731	1,358	1,759	-21.55%	-4.18%	5.10%
Beachmont	2,320	2,297	2,158	2,226	2,447	2,464	1,168	2,154	-52.60%	-7.14%	6.24%
Suffolk Downs	1,674	952	766	550	2,762	1,283	386	1,196	-69.91%	-28.55%	3.46%
Orient Heights	4,054	4,050	4,832	3,617	3,278	4,177	3,218	3,889	-22.96%	-4.06%	11.27%
Wood Island	1,886	2,040	1,964	1,829	769	1,769	1,389	1,735	6.78%	-8.00%	5.03%
Airport	3,781	4,125	4,083	4,502	3,878	5,125	4,420	4,273	-13.76%	13.02%	12.38%
Maverick	9,420	9,400	10,741	8,477	6,543	8,176	7,508	8,609	-8.17%	-8.61%	24.94%
Aquarium	2,902	3,723	3,635	1,629	3,918	4,530	3,245	3,369	-28.37%	16.09%	9.76%
Bowdoin	2,226	2,121	2,615	2,096	2,268	1,904	1,369	2,086	-28.10%	-6.31%	6.04%
TOTAL	35,962	37,247	37,921	32,488	33,808	36,643	27,614	34,526	-24.64%	-3.99%	100.00%

Note: The MBTA operates a separate free shuttle service to patrons of Suffolk Downs. These passengers were not counted

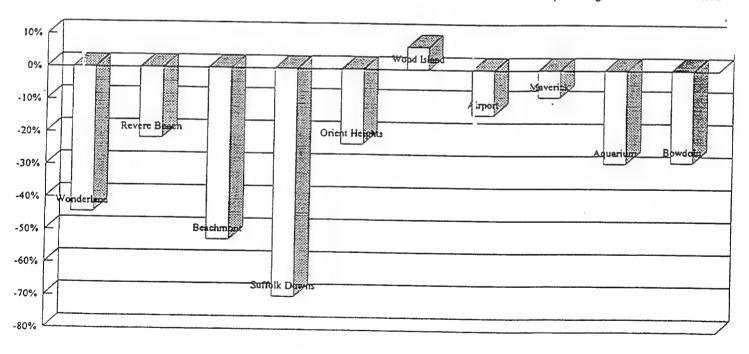
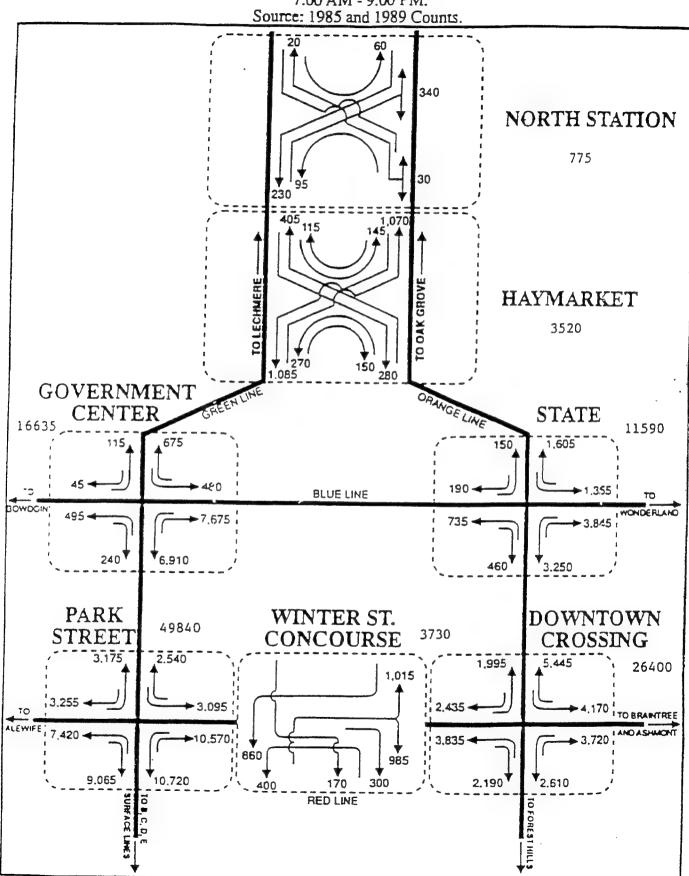
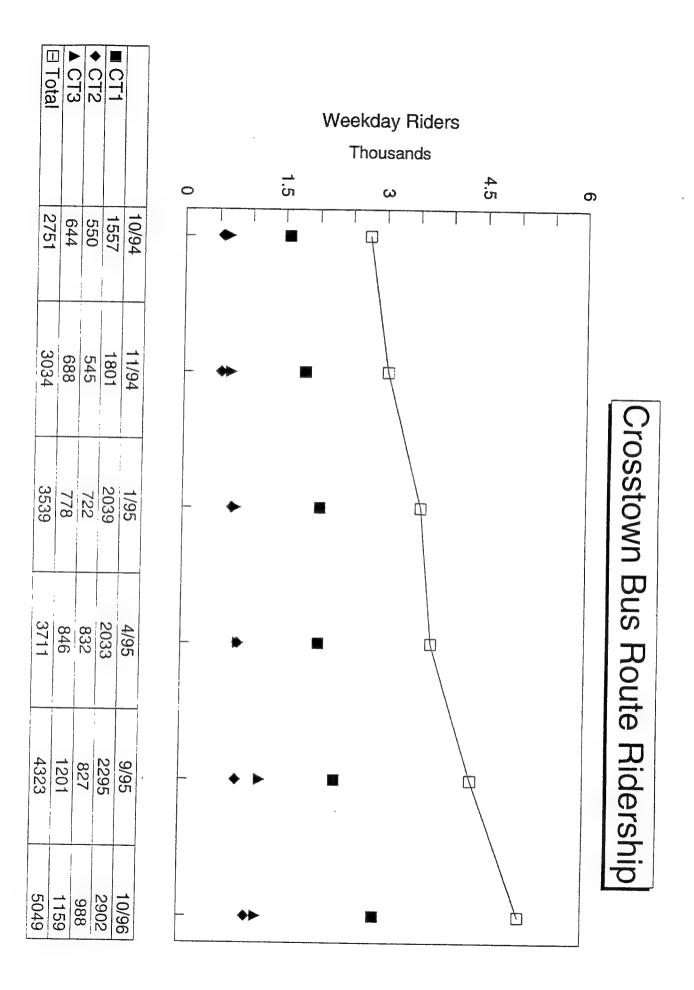


Figure 1
MBTA Rapid Transit Downtown Transfer Station Transfers by Initial and Final Route and Direction,
7:00 AM - 9:00 PM.
Source: 1985 and 1989 Counts.



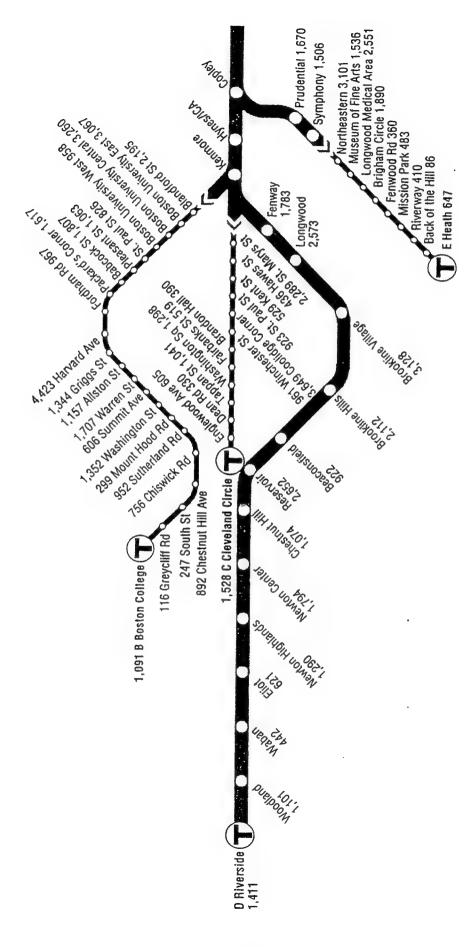


GREEN LINE SURFACE BOARDINGS

	Station	Weekday Boardings
B Line	Boston College Boston College Grey Cliff Rd. South St. Chestnut Hill Ave. Chiswick Rd. Sutherland Rd. Mt. Hood Rd. Washington St. Summit Ave. Warren St. Allston St. Griggs St. Harvard Ave. Fordham Rd. Packards Corner Babcock St. Pleasant St. St. Paul St. Boston University West Boston University East Blandford St. TOTAL B LINE	1,042 109 237 861 735 923 282 1,295 583 1,629 1,115 1,260 4,213 921 1,571 1,761 1,014 814 899 2,998 3,005 2,096 29,363
C Line	Cleveland Circle Cleveland Circle Englewood Ave. Dean Rd. Tappan St. Washington Sq. Fairbanks St. Brandon Hall Winchester St. Coolidge Corner St. Paul St. Kent St. Hawes St. St. Mary's St. TOTAL C LINE	1,445 585 316 1,020 1,256 500 360 921 3,449 886 510 426 2,168 13,842

D Line	Riverside	
	Riverside	1,365
	Woodland	1,044
	Waban	427
•	Eliot	595
	Newton Highlands	1,257
	Newton Center	1,749
	Chestnut Hill	1,743
	Reservoir	2,595
	Beaconsfield	2,333 896
	Brookline Hills	2,907
	Brookline Village	3,046
	Longwood	2,536
	Fenway Park	1,745
	TOTAL D LINE	20,387
-		20,507
E Line	Heath Street	
	Heath Street/VA Medical Center	622
	Back of The Hill	86
	Riverway	664
	Parker Hill Ave.	462
	Fenwood '	343
	Brigham Circle	1,846
	Longwood Medical Area	2,500
	Museum of Fine Arts	1,503
	Northeastern	3,007
	Symphony	1,446
	Prudential	1,623
	TOTAL E LINE	14,102
TOTAL :	SURFACE GREEN LINE	77,694
		77,034
Mattapan High	Speed Line	
	Mattapan Station	0.007
	Capen	2,337 44
	Milton	294
	Valley Road	254 54
	Central Avenue	950
	Butler	127
	Cedar Grove	140
	Ashmont Station	3,158
IOTAL	MATTAPAN HIGH SPEED LINE	7,104

Fotal Estimated Two-Way 24 Hour Boardings by stop Surface Green Line Stop Map with Spring 1995



		Т	ypical Board	inas
		Weekday	Saturday	Sund
Route	Route Name	•	•	
1	Havard/Holyoke Gate-Dudley Square	13,177	9,291	5,720
3	Boston Marine Industrial Park-Chinatown via Broadway Sta.	195	NS	NS
5	City Point-McCormack Housing via Andrew Square	168	96	NS
6	Boston Marine Ind. Park-Haymarket & South Station	495	NS	NS
7	City Point-Franklin & Devonshire Streets via Northern Ave	1,895	424	NS
8	Harbor Point/UMass-Kenmore Station via BMC & Dudley Sta.	5,766	1,061	912
9	City Point-Copley Square via Broadway	4,505	2,173	1,406
10	City Point-Copley Square via Andrew Station via BMC	3,093	1,567	927
11	City Point-Downtown via Bay View	3,984	1,866	1,130
14	Roslindale SqDudley Sq. via Grove Hall & Amer. Legion Hwy.	619	364	NS
15	Kane Square or Fields Corner-Ruggles via Uphams Corner	6,160	3,698	1,700
16	Forest Hills-Andrews Sta./U.Mass via Columbia Rd. & Andrew	4,850	2,478	1,456
17	Fields Corner-JFK Sta. via Uphams Corner & Edward Everrett Sq.	3,913	2,357	NS
18	Ashmont-Andrew via Dorchester Ave., Fields Cnr., Andrew Sq.	780	360	NS
19	Fields Corner-Ruggles via Warren Street & Grove Hall	1,775	NS	NS
20	Fields Corner-Neponset & Adams Belt Line	1,457	739	180
21	Ashmont-Forest Hills via Morton Street	3,915	952	NS
22	Ashmont-Ruggles Station via Talbolt Avenue & Jackson Square	7,802	5,496	3,648
23	Ashmont-Ruggles Station via Washington	11,512	7,409	4,092
24	Wakefield Avenue & Truman PkwyMattapan or Ashmont Sta.	1,801	715	312
26	Ashmont-Norfolk & Morton Belt Line	2,514	1,232	416
27	Mattapan-Ashmont via River Street	601	439	228
28	Mattapan-Ruggles Station via Dudley Square	10,939	10,443	5,398
29	Mattapan StaJackson Square Sta. via Seaver St.	2,269	780	NS
30	Mattapan-Roslindale Square via Cummins Highway	2,161	751	228
31	Mattapan-Forest Hills via Morton Street	4,891	3,974	2,156
32	Wolcott SqForest Hills via Cleary Sq./Hyde Park Ave.	8,198	3,666	2,124
33	Deham Line-Mattapan via River Street	538	350	NS
34/34E	Walpole CtrForest Hills via Washington Street	6,138	3,907	2,449
35	Deham Mall/Stimson-Forest Hills Station via Belgrade	2,255	1,513	554
36	Charles River or V.A. Hospital-Forest Hills via Belgrade Ave.	2,904	1,693	1,287
37	Baker & Vermont-Forest Hills Station via Center Street	1,453	754	243
38	Wren Street-Forest Hills Station	888	253	126
39	Forest Hills Station-Back Bay Station via Huntington Avenue	19,057	11,220	6,912
40	Georgetowne-Forest Hills Sta. via W. Boundary Rd./Wash. St.	1,036	497	NS
41	Centre & Eliot StsDudley via Centre Street	973	480	NS
42	Forest Hills-Ruggles Station via Wash St. & Dudley Square	3,415	2,084	743
43	Ruggles Station-Park & Tremont Sts. via Tremont St.	4,302	2,240	909
44	Frankin Park Zoo-Ruggles via Seaver St. & Humbolt Ave.	3,409	2,109	875
45	Franklin Park Zoo-Ruggles via Blue Hill Avenue	3,707	2,608	1,118
46	Heath Street & South Huntington AveDudley Square	623	306	NS
47	Central Square, Cambridge-Broadway Sta. via Longwood & BMC	3,373	1,565	919

		Т	ypical Board	ings
		Weekday	Saturday	Sunday
Route	Route Name	•	•	
48	Centre & Eliot Sts./J.P. Loop via Jackson Sq./Green St.	317	180	NS
49	Dudley Square-Downtown	8,088	5,300	2,139
50	Cleary Square-Forest Hills Station via Roslindale Square	1 ,108	377	2,139 NS
51	Cleveland Circle-Forest Hills Station via Hancock Village	1,931	765	NS
52	Dedham Mall/Charles River-Watertown Square via Oak Hill	1,042	261	NS
55	Queensberry-Copley Sq./Park & Tremont Sts. via Ipswich	999	546	420
57	Watertown SqKenmore via Newtown Corner & Brighton Center	10,249	5,537	3,479
59	Needham Junction-Watertown Square via Newtonville	1,526	408	NS
60	Chestnut Hill-Kenmore via Brookline Village & Cypress	1,882	638	351
62	Bedford V.A. Hospital-Alewife Station via Lexington Center	1,237	452	NS
64		1,662	730	340
65	Oak Square-Central Sq., Cambridge via North Beacon St. Brighton CtrKenmore via Wash. St., Brookline Village	1,602	345	NS
66		12,053	6,116	
67	Havard Square-Dudley via Allston Brookline Village Alewife StaAlewife Sta. via Turkey Hill Reservation	548	NS	3,162 NS
69	Harvard/Holyoke Gate-Lechmere via Cambridge Street	3,783	1,768	888
70/70A	Cedarwood-Central Sq./Cambridge via Arsenal St & Western Ave.	6,517	4,158	
70/70A	Watertown Square-Harvard Station via Mt. Auburn Street	5,469	2,016	2,432 836
72	Huron Avenue-Harvard Station via Concord Avenue	1,292	392	288
73	Waverly Square-Harvard Station via Trapelo Road	7,592	2,084	200 880
74/75	Belmont Center-Harvard Station via Concord Avenue	7,592 1,845	640	440
74/73	Hanscom Air Base-Alewife Station via Lexington Center	917	245	NS
70 77	Arlington HtsHarvard Station via Massachusetts Ave.	7,129	5,544	2,992
77 78	Park Circle-Harvard Station via Blanchard Road	1,741	5,544	304
79	Arlington Heights-Alewife Station via Massachusetts Avenue	1,603	NS	NS NS
80	Arlington Center-Lechmere via Medford Hillside	2,092	1,129	513
83	Rindge AveCentral Sq., Cambridge via Porter Sq. Station	2,667	1,313	722
84	Arlmont Village-Alewife Station	225	NS	NS
85	Spring Hill-Camb. Ctr,/MIT via Summer St.& Union Sq.	527	NS	NS
86	Sullivan StaCleveland Cir. via Harvard/Johnson Gate	4,239	1,679	504
87	Arlington Ctr./Clarendon Hill-Lechmere via Somerville	3,357	1,079	1,120
88	Claredon Hill-Lechmere via Highland Avenue	4,326	2,045	1,120
89	Carendon Hill-Sullivan Square via Broadway	3,350	1,260	931
90	Davis Square-Wellington via Sullivan & Assembly Mall	1,367	795	NS NS
91	Sullivan SqCentral Sq./Cambridge via Washington St.	1,862	1,540	690
92	Assembly Sq. Mall-Downtown via Main St., Sullivan/Haymarket	1,873	1,044	NS NS
93	Sullivan-Downtown via Bunker Hill Street & Haymarket	4,843	1,713	1,032
94	Medford SqDavis Sq. via W. Medford & Medford Hillside		840	540
95	West Medford-Sullivan Square via Mystic Avenue	1,524	755	458
96	Medford SqHarvard Station via George St. & Davis Sq.	1,775	910	437
97	Malden-Wellington via Commercial and Hancock Streets	1,574		
99	Boston Regional Med. CtrWellington via Main Street	453	187	NS 340
100	Elm Street-Wellington via Fellsway	1,952	589	340
100		1,025	586	195
104	Malden StaSullivan Sq. via Salem St., Main St. Broadway Malden Station-Sullivan Square via Ferry Street	4,211	2,275	1,213
104	maiden station-sullivan square via Ferry Street	3,222	1,938	1,064

		Т	ypical Board	inas
		Weekday	Saturday	Sunda
Route	Route Name		,	
105	Malden Station-Sullivan Square via Faulkner & Main Sts	987	286	210
106	Lebanon Street, Malden-Wellington via Main Street	2,178	939	774
108	Linden Square-Wellington via Malden St. & Highland Ave.	2,655	1,470	410
109	Linden Square-Sullivan Square via Broadway	2,765	1,342	836
110	Wonderland or Broadway & Park-Wellington via Park Ave.	2,551	1,075	600
111	Woodlawn-Haymarket via Mystic River/Tobin Bridge	7,355	3,672	3,079
112	Wellington-Maverick via Central Ave., Mystic Mall	2,068	1,444	669
116	Wonderland-Maverick via Revere Street	4,406	2,232	1,168
117	Wonderland-Maverick via Beach Street	3,853	1,891	1,197
119	Northgate-Beachmont Sta. via Revere Ctr./Cooledge Housing	1,120	439	256
120	Orient Hts. StaMaverick via Bennington St., Jefferies Pt.	3,447	1,504	798
121	Wood Island-Maverick via Lexington Street	405	NS	NS
130	Lebanon Street, Melrose-Malden Station via Forestdale	226	67	NS
131	Melrose Highland-Malden Station via Oak Grove Station	516	NS	NS
132	Redstone Shopping Center-Malden Sta.	420	168	NS
134	North Woburn-Wellington via Medford Sq.	1,865	1,316	293
136	Reading Depot-Malden Sta via Wakefield via Lakeside	1,001	472	NS
137	Reading Depot-Malden Sta. via Wakefield via North Ave	968	384	NS
170	Burlington-Waltham Ind. Area-Dudley via Riverside	32	NS	NS
210	Quincy Center-North Quincy & Fields Cor. via Hancock St.	881	264	NS
211	Quincy Center-Squantum via Montclair & N. Quincy Station	750	221	NS
212	Quincy Center-North Quincy via Billings Road	238	108	NS
214	Quincy Center-Germantown via Sea St. & Oceanview	1,175	676	NS
215	Quincy Center-Ashmont via W. Quincy & E. Milton Sq.	1,553	830	59°
216	Quincy Center-Houghs Neck via Sea Street	1,322	1,018	1,080
217	Wollaston Beach-Ashmont via Beale St., Wollaston	352	84	NS
220	Quincy Center-Hingham	1,674	880	379
221	Fort Point-Quincy Center	153	NS	NS
222	Quincy Center-East Weymounth	1,617	720	374
225	Quincy Center-Weymouth Landing via Quincy Ave.	2,275	1,027	476
230	Quincy Center-Brockton Line via Holbrook & Braintree Sta.	1,086	510	300
236	Quincy Center-So. Shore Plaza via E. Braintree/Brain. Sta.	607	500	NS
238	Quincy Center-Crawford Square, Randolph via Quincy/Adams	1,921	1,342	637
240	Avon-Ashmont via Randoph	2,393	991	640
245	Quincy Center-Mattapan via Quincy Hospital & Plesant Street	653	156	NS
325	Elm Street, Medford-Haymarket via Fellsway W., Selem 7 & I-93	529	NS	NS
326	West Medford-Haymarket via Playstead Rd, High st. & I-93	628	NS	NS
350	Burlington Line-Alewife Station via Arlington Center	1,318	700	381
352	Burlington-Boston via Route 128 & I-95	494	NS	NS
353	Burlington Ind. Area-Boston via I-93	346	NS	NS
354	Woburn-Boston via I-93	529	NS	NS
411	Malden Sta-Revere House via Granada Highlands & North Gate	853	441	NS
426	Lynn & E. Saugus-Haymarket via Cliftondale	2,147	720	478
429	Central Square, Lynn-North Saugus via Myrtle	894	407	NS

		T	ypical Board	ings
		Weekday	Saturday	Sunday
Route	Route Name		·	•
430	Appleton St., Saugus-Malden Sta. via N.E. Shopping Center	908	235	NS
433	Pine Hill-Central Square, Lynn	105	NS	NS
435	Lynn-Danvers via North Shore Center & Liberty Tree Mall	470	812	305
436	Goodwins Circle-Central Square, Lynn	479	91	40
437	Lake Shore-Central Square, Lynn via Eastern Avenue & Lake Side	298	96	16
439	Central Square, Lynn-Nahant	102	NS	NS
441/442	Marblehead-Boston via Paradise Road & Center Square, Lynn	2,881	1,641	777
450	Salem-Boston via Highland & Western Avenue	1,627	NS	435
451	North Beverly-Salem Depot via Cabot St. or Sohier Rd.	285	NS	NS
455	Salem-Boston via Loring Ave., Central Sq., & Western Ave.	3,243	2,170	850
458/468	Salem Center-Danvers via Liberty Tree Mall & Endicott Plaza	314	NS	NS
500	Express Bus Riverside-Downtown via Mass. Turnpike	871	NS	NS
501	Express Bus Bighton Center-Downtown via Oak Sq./Tumpike	2,241	NS	NS
502	Express Bus Watertown SqCopley Sq. via Newtown Corner	1,096	NS	NS
504	Express Bus Watertown-Downtown via Newtown Corner/Turnpike	2,183	517	NS
505	Express Bus Central Sq/Waltham-Downtown via Moody St./Tnpk	1,574	NS	NS
553	Roberts-Newton Corner via Central Square, Waltham	946	273	NS
554	Waverly-SqNewton Corner via Central Square, Waltham	633	312	NS
556	Waltham Highlands-Newton Corner via Central Sq. Waltham	608	104	NS
558	Auburndale-Newton Corner via Bemis	393	NS	NS
CT1	Central Square to B.U. Medical Center/BMC via MIT	2,297	NS	NS
CT2	Kendall Square Station to Ruggles Station via Longwood Med. Area	927	NS	NS
СТЗ	Beth Israel Hospital to Andrew Station via B.U. Medical Center/BMC	1,082	NS	NS
	TOTAL	382,871	191,904	96,502

District - Quincy Garage

Route

Percentages of Boardings and Route Mile Allocation By Community Served

Weymouth Holbrook		And Advances on the Control of the C				manufacture of the second seco	15 22	30 52	45 59	29 29	16			
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Braintree										3 20	39 51	54 78	29 38	
Randolph													24 20	

C - Closed Door Service

1921 2393

221 221 222 225 225 236 236 240 240

 Route
 Avg. Daily

 Miles
 Ridership

 5.5
 1457

 13.2
 881

 10.8
 750

 5.8
 238

 5.8
 1755

 16.5
 1553

 9.6
 1322

 17.0
 1674

 17.0
 1674

 11.8
 153

 15.1
 1617

 9.8
 2275

 23.3
 1086

 14.6
 607

 26.2
 1921

20 210 211 212 214 215 215 215 216

District - Cabot Garage

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Avg. Daily	Ridership	13777	195	168	495	1895	5766	4505	3093	3984	6160	4850	3913	780	1775	3915	7802	11512	4302	3409	3707	3373	8088	666	10249	1526	1882	1602	12053	
Route	Miles	13.6	6.2	2.6	14.0	8.5	12.3	8.2	10.9	8.1	0.6	13.7	5.6	10.6	8.4	9.5	10.4	6'6	8.1	5.7	11.3	13.7	4.4	6.4	11.4	17.8	10.5	8.4	16.6	
	Route	-	က	വ	9	7	œ	6	10	=	15	16	17	18	19	21	22	23	43	44	45	47	49	55	57	59	09	65	99	

District - Arborway/Bartlett St. Garage

Route

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Avg. Daily	Ridership	619	1801	2514	601	10939	2269				538	6138	2255	2904	1453	888	19057	1036	973
Route	Miles	12.8	12.0	4.3	4.6	11.5	11.2	10.8	6.2	9.6	12.2	31.2	12.2	9.1	8.5	8.3	10.0	10.2	5.1
	Route Avg. Daily	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100	BostonDedhamBrooklineNewtonNorwoodWalpoleWestwoodWaterlown10010099100100100100100	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 60	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 60	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 89 80	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 100 99 100 99 100 <td< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 60</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 60</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Waterlown 100 99 100 99 100 <t< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 6 7</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Waterlown 100 99 100 99 100 99 100 <td< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 100 99 6 6 6 6 6 6 6 6 6 6 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 100 99 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 8 8 8 8 8 8 7 8</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 6 7</td><td>Boston Dedham Brookline Newton Norwood Waterlown 100 99 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 8</td><td>Boston Decham Brookline Newton Norwood Walpole Westwood Waterlown 100 99 100 99 100 99 100 <td< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100</td></td<></td></td<></td></t<></td></td<>	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 60	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 60	Boston Dedham Brookline Newton Norwood Walpole Westwood Waterlown 100 99 100 99 100 <t< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 6 7</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Waterlown 100 99 100 99 100 99 100 <td< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 100 99 6 6 6 6 6 6 6 6 6 6 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 100 99 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 8 8 8 8 8 8 7 8</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 6 7</td><td>Boston Dedham Brookline Newton Norwood Waterlown 100 99 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 8</td><td>Boston Decham Brookline Newton Norwood Walpole Westwood Waterlown 100 99 100 99 100 99 100 <td< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100</td></td<></td></td<></td></t<>	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 100 99 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 6 7	Boston Dedham Brookline Newton Norwood Walpole Westwood Waterlown 100 99 100 99 100 99 100 <td< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 100 99 6 6 6 6 6 6 6 6 6 6 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 100 99 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 8 8 8 8 8 8 7 8</td><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 6 7</td><td>Boston Dedham Brookline Newton Norwood Waterlown 100 99 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 8</td><td>Boston Decham Brookline Newton Norwood Walpole Westwood Waterlown 100 99 100 99 100 99 100 <td< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100</td></td<></td></td<>	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 100 99 6 6 6 6 6 6 6 6 6 6 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8 7 8 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 100 99 6 6 6 6 6 6 6 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 8 8 8 8 8 8 7 8	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100 99 6 7	Boston Dedham Brookline Newton Norwood Waterlown 100 99 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7 8	Boston Decham Brookline Newton Norwood Walpole Westwood Waterlown 100 99 100 99 100 99 100 <td< td=""><td>Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100</td></td<>	Boston Dedham Brookline Newton Norwood Walpole Westwood Watertown 100

Westwood Watertown Milton

C - Closed Door Service

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District - Somerville Garage

Percentages of Boardings and Route Mile Allocation By Community Served

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Medford														17		L					
Woburn																				_	6 17
				_			_				-	-				_	_	-			17
Burlington Winchester	_			-						_											4
N uo		-	-	_				-			-	\vdash	-								16
Burlingt								_	-								_				35
					53	53		2													
Watertown					37	37		15													
Waltham					26																
Wal					23																
Somerville														52	38		20	25		92	
														41	14		38	19		72	
gton	42	*								54		ડુ				c2					
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Cambridge Lexington		38		<u>0</u>	80	47	-	20	63	7	45	40		7	62	25	20	17		ස	25
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ord	24									Ξ											
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Arlington Bedford	21		92							=	55	33		10		47					25
Arling	28		100							4	54	6		13		50					24
z.		62			13													28			
Boston		61			7													64			

C - Closed Door Service

 Route
 Avg. Daily

 Miles
 Ridership

 2
 25.1
 1237

 4
 11.4
 1662

 7
 9.3
 548

 9
 4.9
 3783

 9
 4.9
 3783

 1
 7.3
 5469

 2
 4.9
 1845

 4
 9.8
 1845

 6
 29.4
 917

 7
 11.3
 7129

 8
 15.4
 1741

 9
 7.9
 1603

 1
 15.8
 225

 4
 2092
 257

 4
 15.8
 225

 5
 5.0
 527

 5
 5.0
 527

 5
 5.0
 527

 5
 5.0
 4326

 5
 6
 4326

 5
 10.6
 3357

 10.6
 4326
 3357

 10.6
 4326
 3357

 10.6

Percentages of Boardings and Route Mile Allocation By Community Served

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 Route
 Avg. Daily

 89
 9.27
 3350

 90
 1.3
 3350

 90
 1.3
 1867

 91
 5.2
 1862

 92
 6.9
 1873

 93
 6.7
 4843

 94
 16.7
 1775

 96
 14.1
 1574

 96
 14.1
 1574

 96
 14.1
 1675

 96
 14.1
 421

 101
 12.1
 421

 102
 7.1
 1025

 103
 7.1
 1025

 104
 9.4
 3222

 106
 11.0
 2178

 108
 16.6
 2765

 110
 11.6
 2068

 111
 9.9
 7355

 111
 9.9
 7355

 111
 10.2
 415

 131
 14.5
 516

 132
 10.2
 415

 131
 14.5
 516<

C - Closed Door Service

District - Lynn

 Route
 Avg. Daily

 116
 11.3
 4406

 117
 10.2
 3853

 119
 11.5
 1120

 120
 3.0
 3447

 121
 3.7
 405

 429
 13.0
 894

 433
 6.5
 105

 436
 23.3
 470

 437
 9.0
 298

 437
 9.0
 298

 441
 14.4
 659

 442
 13.5
 1030

 451
 13.2
 285

 458
 12.9
 276

 468
 18.9
 38

C - Closed door service

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ant											78					
Nahant											40					
Peabody								c43							c13	o c
Pea								17							_	
erly	_			_										72		_
Beverly										L				77		
Marblehead Swampscott													22			
Swam		A P MANAGEMENT			and the same of th							80	14			
shead													37			
Marble												26	51			
Danvers								27								79
Dan		i j						31							47	62
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Revere	23	20	100													
snf		this philips in the services				37										
Saugus						5										
Ë														28	25	13
Salem														23	52	38
_						ı	1		•		22	i	1 :			
Lynn						95	100	52	100	100	09	21	19			
Chelsea	31	34														
Chel	41	38														
Hoston	21	23			100							25	25			
Bost	36	42		90	100							45	18			

Express Bus Routes

Percentages of Boardings and Route Mile Allocation By Community Served Watertown Waltham Medford Burlington Woburn Newton 2 50 c33/1 56 8 7 23 c11/7 5 23 c5/8 5 23 c5/8 45 30 46 50 49 57 50 c46/12 44 90 49 c7/67 44 c74/6 48 47 49 c30 50 c26 50 c26 50 c26 51 c10 51 c10 51 c10 51 c10 51 c10 51 c10 52 c11 53 c10 51 c10 52 c10 53 c10 54 c10 55 c10 56 c10 57 c11 57 c11 58 c10 59 c10 50 c26 60 c27 6 0 0 0 0 22241 1096 2183 1574 529 628 628 628 946 633 608 393
 Route
 Avg. Daily

 Miles
 Ridership

 27.9
 871

 19.4
 2241

 15.1
 1096

 16.4
 2183

 26.5
 1574

 13.4
 529

 15.4
 628

 45.3
 494

 40.9
 346

 32.7
 529

 15.0
 946
 17.7 13.1

Belmont

C

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32 32

0 27 40

26 45 50 c7/48 0 c21 0 c20 0 c20

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30

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33

34 45

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31

c25

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Avg. Daily	Ridership	2253	2147	1967	1627	3219
Route	Miles	21.6	21.5	20.3	35.5	12.1
	Route	400	426	440	450	455

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	Door Service
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Avg.Daily	Ridership	2297	927	1082
Route	Miles	6.38	8.34	7.41
	Route	CT1 701	CT2 747	CT3 708

scott					17
Swampscott					က
Cheisea		c22			
Che		0			
ш				20	43
Salem				34	44
ua		4			
Malden		5			-
sni	25	18		6	
Saugus	-	18		-	1
ē	25	31	43	30	
Revere	5	ဇ	20	8	
_	25	10	20	20	18
Lynn	09	38	50	35	32
_	25	15	37	21	22
Boston	34	36	30	27	21

 agpi	44	24	
 Cambr	97	22	
	99	9/	100
Boston	74	8/	100

SECTION III

RIDERSHIP STATISTICS (CONTRACT SERVICES)



Suburban Transportation Program FY96 Ridership

8,030 29,113 67,946 31,164 111,140 100,243 68,001 17,428 45,078 5,760 7,478 354	491,735	1,871,105	1,871.1
594 1,572 4,871 2,717 9,048 8,821 5,728 1,400 3,863 623	39,679	152,052	152.1
724 2,437 5,518 3,125 10,305 9,871 5,623 1,527 434 623 30	43,799	164,324	164.3
724 2,015 5,214 2,533 10,002 8,137 5,770 1,438 3,823 3,823 3,823 5,92	40,683	160,168	160.2
748 2,139 5,015 2,708 10,357 8,877 5,866 1,385 3,784 404 700	42,015	164,662	164.7
766 1,912 5,040 2,421 9,673 7,672 5,749 1,278 3,678 452 618	39,283	153,288	153.3
696 1,865 5,135 2,555 8,930 8,031 5,876 1,237 3,318 456 480	38,608	157,185	157.2
587 2,617 6,910 2,362 8,917 8,322 5,443 1,240 3,583 512 680	41,195	148,125	148.1
697 2,930 5,820 2,572 9,079 9,756 5,512 1,499 3,541 521 609	42,558	152,744	152.7
664 3,206 5,435 2,786 9,764 9,807 5,755 1,623 3,874 510 598	44,056	160,006	160.0
646 3,423 5,225 2,505 8,838 8,594 5,728 1,681 3,757 519 637	41,580	155,308	155.3
641 2,748 7,544 2,125 8,550 6,601 5,963 1,765 4,478 6,58 6,58	41,788	160,323	160.3
543 2,249 6,219 2,755 7,677 5,754 4,988 1,355 3,797 494 633	36,491	142,920	142.9
Bedford Beverly Burlington Dedham Framingham Lexington Mission Hill, Roxbury Lynn Natick Needham Norwood			
Bedford Beverly Burlington Dedham Framingham Lexington LINK (Mission Hill) Lynn Natick Needham Norwood Transfare	Total Suburban	Grand Total	APTA Format

Hingham Commuter Boat Service Statistics

Average Daily Ridership

	May I have I Daily Assessed	2000				000		2080	0,5,7		7.007	,,,,,	7,911	0,00	2.318	
	Anni	=	2 254	2000	2.1651	1 757	1/0/1	1 956	0000	1736 6	4,50	0016	2,100	0000	660,2	1 1 1 1
	March		2 2 2 6	0000	2.0681	1710	747	1 910	2000	22101	7.4	9366	2,400	0 EAD	21012	1260 6
	February		2.2681	444	5/6.1	1 622	1,000	1 871	1000	2 102	40110	2115	C, 1,0	2 566	2,200	5 463
	January		2.224	1000	7,104	1 707		2.003		2 28B	200	2 409	2001	2 605	2000	2 8511
	December	0000	2,062	1 050	0000	1 664		1.787		2047		2241		2 435	200	2541
	November	2,000	2,244	9 175	6,11,3	1.722		1,831		2.179		2.276		2,696		2.576
	October	OFF C	2,440	9 250	6,000	1.867		1,958	3	2,169		2.343	0.00	2.828		3.143
•	September	0000	270,2	2518	2,010	1.905		2,145	4000	2,238	XXXX	2,636	0000	2.808	XXX	7.837
	Augus	3 050	eco'o	2 838	2001	2,430	1.00	2,3/1	2000	4,730	0000	2,909	X C Z	3,5/6	· KY	3,13/
	JULY	3 020	0,020	2.812		2,614	0000	7,000	14070	170'7	- P-10 C	1/08'7	0700	7,048	A AAA	176'7
L		FY1990	200	FY1991	000,,	FY1992	CV4003	1 1333	100 × 00 × 0	1.55.1	V400F	CEE114	74000	088111	74007	188/

Total Ridership

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	160,00	0000107	22,430	53,6/5					48.986	45.083	SIANG	58 154	£10 32E
	59,043	65,278	47,850	54,266		L			43.436	46.364	49 512		585 850
	55,515	53,463	38,099	42,936		L	1		38 318	38 654	27 643		200,000
	62,462	49,778	45.036	43.056		L	1		900 67	42 020	200, 10		707.184
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-	00, 11	2000	20,400	27.000	1		1		20.827	46,407	49,565		586,369
	5/,136	66,911	55,358	49,213					52.120	45.782	55 273		R21 707
-	56,956	71,517	56,163	59,390					53 376	55 206	28 828		101,100
	61,458	62,742	56,744	62,858	51.528	50,823	57 019	49 250 1	58 714	60 A26	20,000 EA 7EE	30,039	7001,107
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Carred Projections

Subsidy

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\$104.374 \$197.306
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Total	C1 ROE C74	\$1 974 321	173 117	C2 288 465	65 570 AG	\$2,794,185
anii.	\$176 928	\$201 564	\$215 RAG	\$192.290	£216 070	\$238,679
Mav		\$170,027			C218 871	\$240,761
April		\$155,944			ľ	\$226,152
March		\$167,022	1		E	\$218,297
February		\$145,989			\$154.896	\$209,915
January	\$131,080	\$164,602	\$168,544	\$199.298	\$178.222	\$234,413
December	\$131,660	\$140,984	\$156,947	\$164,262	\$163,7321	\$199,160
November	\$124,124	\$148,507	\$163,286	\$182,254	\$158,202	\$220,538
October	\$145,084	\$152,128	\$169,850	\$202,707	\$186,164	100 \$242,894
September	\$150,068	\$161,272	\$184,653	\$189,483	\$182,814	\$229,695
August	\$164,376	\$188,118	\$225,758	\$238,429	\$207,410	\$292,492
July	\$227,703	\$178,164	\$193,750	\$196,821	\$207,728	\$241,190
	FY1993	FY1994	FY1995	FY1996	FY1997	FY1998

Subsidy per Passenger

Total		1		10.13	ł.	
June	1	1		1 5 1 64	-1:	ı,
Mav				\$2.05	12.	
April	\$2.74	\$2.22	\$2.16	\$2.06	\$1.73	\$3.11
March				\$2.04		
February	\$3.10	\$2.21	\$2.43	\$2.12	\$1.94	\$3.35
January				\$1.68		:
December				\$2.13		
November	\$5.55	\$2.39	\$2.14	\$2.01	\$1.73	\$3.19
October				\$2.05		.:
September	\$4.74	\$2.10	\$1.85	\$1.83	\$1.56	\$3.07
August	\$4.19	\$1.84	\$1.64	\$1.64	\$1.68	\$2.41
July	\$2.98	\$1.87	\$1.72	\$1.80	\$1.72	\$2.92
	FY1993	FY1994	FY1995	FY1996	FY1997	FY1998

Charlestown Navy Yard Water Shuttle Service Statistics

													VIII O OIL
900	July	August	September	October	November	December	January	February	March	April	May	June	Average
FY1991	790	797	623	449	340	221	282	326	386	336	399	653	434
FY1992	838	819	704	571	420	383	353	385	420	509	5,45	718	7 2
FY1993	1,227	839	629	568	418	401	369	384	444	558	632	779	26
FY1994	947	926	614	717	505	425	396	447	490	548	594	781	629
FY1995	906	987	682	657	489	434	393	406	515	633	644	968	63
FY1996 FY1997	1,025	922	721 713	730 722	511 516	436	437	456 462	516	694	736	892	67
Total Ridership													
741990	July	August	September	October	November	December	January	February	March	April	May	June	Total YTD
CV4004	20,00	24.746	10,00	10,000	20,00	0.00	70.00	0.0	100,00	000	12,304	200,00	10,801
FV1991	25 973	04,13	21 107	17,589	12,623	11.478	10,120	11 157	12,364	10,/92	37,475	20,227	194,817
FY1993	36.807	26.004	19.763	17.602	12.547	12.044	11 074	10 738	13.761	16,727	19,502	245,12	200,037
FY1994	29,367	30,266	19,024	18,631	14,658	12,758	11.873	12.513	15.187	16.450	18,427	23,372	222,54
1995	28,808	30,581	20,454	20,360	14,658	13,012	11,791	11,374	15,980	19,008	19,968	26.888	232,882
FY1996	31,774	30,754	21,628	22,644	15,335	13,084	13,104	13,213	16,006	20,814	22,828	26,760	247.944
FY1997	32,846	32,373	21,403	22,378	15,491	13,410	12,360	12,926					163,187
Total Subsidy													
FY1993	July \$8,687	August \$12,946	September \$16,689	October \$18,051	November \$19,724	December \$21,052	January \$20,898	February \$19,505	March \$21,354	April \$18,809	May \$17,271	June \$14,986	Total YTD \$209,971
FY1995	\$14,373	\$14,373	\$13,909	\$14,373	\$13,909	\$13,909	\$13,909	\$12,982	\$14,373	\$13,909	\$14,373	\$13,909	\$167,022
FY1996 FY1997	\$14,373 \$11,208	\$14,373	\$13,909	\$14,373	\$13,909	\$13,909	\$13,909	\$13,446	\$9,605	\$9,295	\$9,605	\$9,295	\$150,001
ofal Develor													
FY1995 FY1996	July \$24,034 \$27,623	August \$26,368 \$22,108	September \$17,657 \$18,519	October \$17,768 \$22,465	November \$12,480 \$13,004	December \$10,960 \$11,254	January \$9,788 \$10,589	February \$9,338 \$10,267	March \$13,283 \$17,451	April \$18,131 \$17,336	May \$16,946 \$19,204	June \$23,366 \$23,127	Total YTD \$200,116 \$212,945
FY1997	£20 115	CH CCG	010 014	007 000	4.0.4		1 1 1						

EAST BOSTON WATER SHUTTLE SERVICE STATISTICS

Total Ridership	July	August	September	October	November December	December	January	February	March	April	Мау	June	YTD Total
FY96 FY97	2,029	2,460	4,354 1,373	2,268	967 1,086	610	513 590	561 726	778 660	1155 972	1414	1536	14,156
Average Daily Ridership	July	August	September	October	November	December	January	February	March	April	Мау	June	YTD Avg
FY96 FY97	65	79	145 46	73	32	20	17 20	20 26	25	32	46	51	46.8
Total Subsidy	July	August	September	October	November	December	January	February	March	April	Мау	June	YTD Total
FY96 FY97	\$6,428	\$7,154	\$6,221 \$13,512	\$6,428 \$13,963	\$6,221 \$13,512	\$6,221 \$13,512	\$6,221 \$13,512	\$6,014	\$6,428 \$13,963	\$6,221 \$13,513	\$6,428	\$6,221	\$62,626
Total Revenue	July	August	September	October	November December	December	January	February	March	April	Мау	June	YTD Total
FY96 FY97	\$1,899	\$1,814	\$2,716 \$1,265	\$1,970 \$1,145	\$842 \$804	\$497 \$645	\$438 \$518	\$414 \$622	\$642 \$641	\$1,099 \$742	\$1,069	\$1,322	\$11,009
										٠			
Subsidy per Passenger	July	August	September	October	November	December	January	February	March	April	May	June	YTD Avg.
FY96 FY97	\$3.17	\$2.91	\$1.43 \$9.84	\$2.83 \$12.26	\$6.43 \$12.44	\$10.20 \$18.16	\$12.13 \$22.90	\$10.72	\$8.26 \$21.16	\$5.39 \$13.90	\$4.55	\$4.05	\$6.60

Private Carrier Program FY96 Ridership

33,171 63,249 32,295 557,821 25,891	712,427
2,215 6,557 2,001 43,997 2,042	56,812
3,207 6,076 2,935 47,371 2,214	61,803
2,764 5,453 2,972 47,698 2,133	61,020
2,570 5,335 3,550 51,377 2,220	65,052
2,481 4,885 2,630 46,467 1,999	58,462
2,180 4,608 2,429 50,706 1,994	61,917
2,914 4,278 2,844 45,566 1,927	57,529
2,716 4,419 2,412 43,782 2,205	55,534
2,934 4,602 3,191 45,515 2,268	58,510
2,952 4,959 3,103 46,603 2,363	59,980
3,333 6,039 2,401 45,538 2,384	59,695
2,905 6,038 1,827 43,201 2,142	56,113
ABC Bus Lines Salem and Peabody JBL Bus Lines Hull Hingham Joseph's Limousine Fulton Street, Medford Paul Revere Winthrop People Care-iers Canton Mattapan	Total Private Carrier

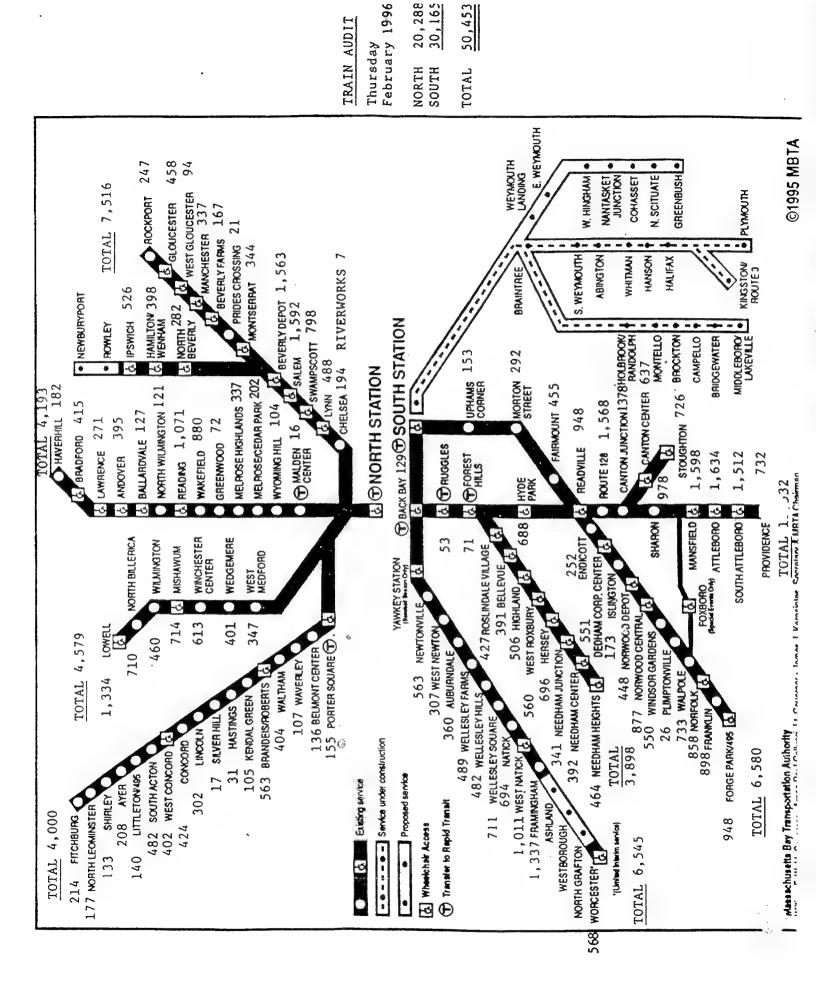
Inter-District Transportation Service Program FY96 Ridership

Carrier	Service Area	July	August	September	October	November	December	January	February	March	April	May	June	Total
Bloom Bus Lines	Taunton Boston	619	11.706	10.771	11 778	10 000	0 0 0	11 640						
Brockton Area Transit	Brockton Ashmont	2,116	2 700	2 570		202,01	9,430	11,348	11,523	11,150	11,992	12,336	10,911	134.048
Brish Hill	Milford Doors	2,110	2,103	0/6,2	7,0,7	7,545	2,238	2,402	2,391	2,626	2.741	2.741	2 506	30 756
111111111111111111111111111111111111111	MILLION BOSTON	1,231	1,186	1,182	1,231	1,216	938	1.073	1 078	1 126	1 076	250	000	00,200
Carey's Transportation	Whitman Boston	4,109	4.798	4.171	4 590	4612	ACA A	6 7 7 9	2012	7 200	1,070	1,0,1	706	13,371
Cavalier Coach	Northborough Boston	803	700	159	5/5/1	410,4	074,4	97/'C	5,491	5,777	5,933	5,922	5,396	60,953
Coach Company	North Shore Boston	7610	8 021	100	010	97/	553	281	919	701	711	795	752	8,453
Framingham, Town of	Framingham Honkington	060	1.264	0,100	0,040	8,238	7,053	9,372	8,572	9,048	8,969	8,726	7,875	101,349
	Framingham Milford	2,000	3.060	7,107	0.500	1,335	5.1.5	1,323	1,693	1.898	1,538	1,678	1.551	17.040
Interstate Coach	Middlebomineh	1011	200	201,0	7,920	3,102	3,026	2,857	3,375	3,591	3,514	3,699	3.511	38 836
	Didamina Didamin	157	18/	104	705	753	684	880	752	780	749	738	748	0000
1437077	Bridgewaler Boston	1,806	2,137	1,739	1,926	1,937	1,782	1,949	1.956	1.936	2 004	2 2 3 3	2000	10,0
MVKIA	Haverhill Reading	1,871	1,738	2,116	2,033	2.033	1801	1 703	1 813	1 071	1011	707.7	7,017	170,62
Peter Pan	Worcester Boston	2,400	3,134	2.814	2 782	2 602	2 110	2000	2011	1,0,1	1,791	0/6'	1,768	22,604
Plymouth & Brockton	Plymouth Boston	4.627	5.548	5 136	20112	2,072	4,117	2,003	7,180	7,366	2,584	1,269	2,343	28,746
	Brockton Boston	353	463	400	7,440	2,026	4,000	5,384	4,657	5,45	4,845	5,571	5,254	61,608
	Hvannis Boston	2 128	2096	200	2000	430	435	4/9	429	437	427	425	374	5.091
	Plymouth - Braintee T	2010	2,000	2,034	100,2	1,890	1,802	1,834	1,871	1,766	2,040	2.144	2.084	24 405
Trombiv	Andower Boston	0,000	3,011	3,034	3,042	3,303	3,256	3,469	3,613	3,187	3.268	3.384	3 437	40.214
	Priorice Boston	3,938	4,281	3,943	4,346	3,888	3,420	4,015	3,733	3,884	4,193	4,014	4,012	47.687
Total IDTP		50,316	58,840	53,748	57,440	54,652	49,401	56,660	55,543	57,595	58,465	58.722	55 561	KKK 043
											1		45767	247,000

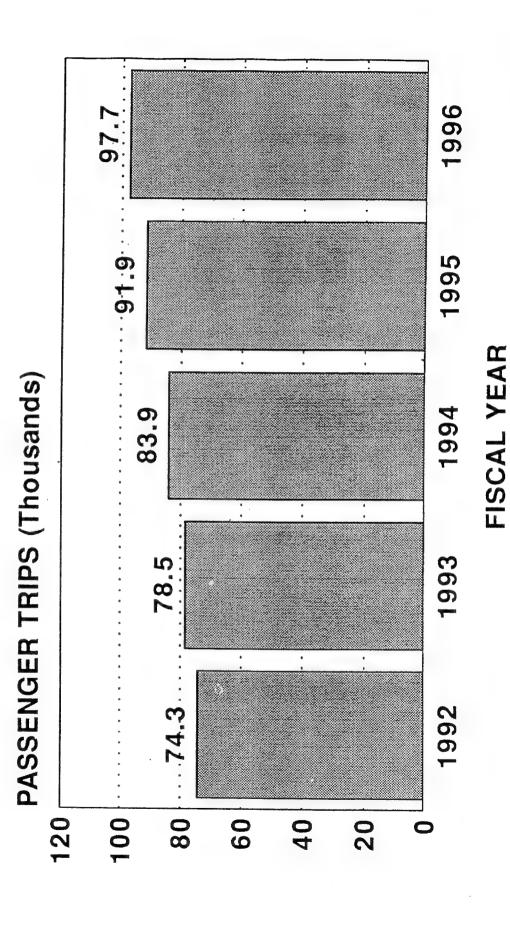
FY96 registered applicants = 33,076

Tell	TRIP ORION OT								
APILINGTON 9,088 0,07% 6,982 0,74% 1,5828 488,652 404,099 226,853 BEDFORD 2,164 0,23% 6,982 2,734 2701 2,268 1,108 1,738 BELMONT 6,23 0,67% 6,839 3,828 22,2440 2,268 1,108 1,738 BELMONT 6,075 30,00% 272,852 2,734 2701 2,268 1,108 1,738 BELMONT 6,075 30,00% 272,852 2,738 3,828 EVERLY 6,738 0,75% 6,839 3,823 2,2440 2,268 1,108 1,738 BEVERLY 6,738 0,75% 6,839 3,825 2,2440 2,268 1,108 1,178							FY92 Total	FY91 Total	FY90 Total
ARLINGTON DEEDPORD BELPORD BEL	TOTAL (02 Cities)	933,368	100.00%	807,255	606,149	515,828	458,652		
BELMONT 6.23 0.67% 2.862 2.734 2701 4.048 4.484 3.828 BELMONT 6.23 0.67% 6.839 3.823 2.2440 2.238 1.916 1.786 BELMONT 6.728 0.72% 6.839 3.823 2.2440 2.238 1.916 1.786 BEVERLY 6.728 0.72% 6.839 3.823 2.2440 2.238 1.916 1.786 BEVERLY 6.728 0.72% 6.839 3.823 2.2440 2.238 1.916 1.786 BEVERLY 6.728 0.72% 6.839 3.823 2.2440 2.238 1.213 1.186 1.408 1.324 2.328 BRAINTRIEE 9.46 1.01% 7.684 7.792 6.489 5.080 3.811 3.322 BBRAINTRIEE 9.46 1.01% 7.684 7.792 6.489 5.080 3.811 3.322 BBRAINTRIEE 9.46 1.01% 7.684 7.792 6.489 5.080 3.811 3.322 BBRAINTRIEE 9.486 1.01% 7.684 7.792 6.489 5.080 3.811 3.322 BBRAINTRIEE 9.486 1.01% 7.684 7.792 6.489 5.080 3.811 3.322 BBRAINTRIEE 9.486 1.01% 7.684 7.792 6.489 5.080 3.811 3.322 BBRAINTRIEE 9.486 1.01% 7.684 7.792 6.489 5.080 3.811 3.322 BBRAINTRIEE 9.486 1.01% 7.684 7.792 6.489 5.080 3.811 3.322 BBRAINTRIEE 9.486 1.01% 7.684 7.792 6.489 5.080 3.811 3.322 BBRAINTRIEE 9.486 7.484 7.992 6.489 5.080 3.083 7.484 7.992 6.489 5.080 3.083 7.484 7.992 6.489 5.080 3.083 7.484 7.992 6.489 5.080 3.083 7.484 7.	ARLINGTON	9.068	0.97%	6 992	5 101	4.000			
BELINONT 6.233 0.67% 6.839 3.823 2.440 2.289 1.745 7.89 1.789 1.		•		-,				•	
BEYERTY									
BRAINTREE 6, 460 1.01% 7,634 7,992 26,499 5,080 5,080 5,080 3,611 3,329 BRAINTREE 6, 5,916 7,05% 7,5378 45,594 43,222 38,088 36,522 32,220 CAMBRIDGE 21,557 4,558 2,338 1,213 1,186 1,188 1,188 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,186 1,189 1,1			0.72%						
SHAPPIN S. S. S. S. S. S. S. S			30.08%	272,822					•
Surface Company Comp									
CAMPION 4, 25	BUDUNCTON				46,594	43,222			
CAMTON M. CHELSEA CHE						1,213			
Cohesset 6,745							16,451	13.744	
COHASSET 800 0.09% 315 0.322 5.06 4.817 4.997 9.5451 CONCORD 1.448 0.16% 1.566 641 74 106 49 30 DANVERS 3.053 0.33% 2.571 1.485 8777 786 152 DEDHAM 4.297 0.46% 2.022 222 85 877570 930 849 EVERETT 8.72 0.99% 7.133 5.277 94 EVERETT 8.72 0.99% 7.133 5.277 94 EVERETT 8.72 0.99% 7.133 5.277 94 EVERETT 8.72 0.99% 7.133 5.277 94 EVERETT 8.72 0.99% 7.133 5.277 94 EVERETT 8.72 0.99% 7.133 5.277 94 EVERETT 8.72 0.99% 7.133 5.277 94 EVERETT 8.72 0.99% 7.134 5.278 930 849 EVERETT 8.72 0.99% 7.136 1.270 2.986 21.628 17.283 11.014 HINGHAM 2.323 0.25% 2.002 1.465 0.2986 21.628 17.283 11.014 HOLBROOK 2.367 0.25% 1.766 1.984 1.815 1.333 688 227 LEXINGTON 7.410 0.79% 7.340 5.548 5.227 5.666 4.479 3.455 LINCOLN 462 0.05% 1.46 48 2.27 5.666 4.479 3.455 LYNN 1.40 0.79% 7.340 5.548 5.27 5.666 4.479 3.455 LYNN ELD 29.103 3.12% 25.540 17.330 18.350 15.535 12.615 10.819 MALDEL 4.40 0.40 0.40 0.40 0.40 0.40 0.40 0.4						EXPANSION		AY 1994	
CONCORD								4,397	3,541
DANVERS	CONCORD								30
DEDI-HAM 1,000 0,000 EVPANSION COMMUNITY MAY 1995 EVERETT 1,000 1,000 EVPANSION COMMUNITY MAY 1995 EVERETT 1,000 1,000 EVPANSION COMMUNITY MAY 1995 EVERETT 1,000		•							
DOVER S.722 0.00% EXPAINSION COMMUNITY MAY 1998 EXPANSION COMMUNITY MAY 1998 EXPANS								930	849
FRAMINGHAM 40,450 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,450 40,450 40,393 40,450 40,450 40,393 40,450 40,450 40,450 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,393 40,450 40,450 40,393 40,450 40,400 40,450 40,400 40,450 40,400 40,450 40,400 40,450 40,400 40,450 40,400 40		0		EXPANSION	COMMUNITY M	MAY 1996	EXPANSION	COMMUNITY MA	Y 1993
FFRAMINISHMM		8,722	0.93%	7,133			3 106	0.000	0.040
Color Colo				39,948					•
HULL LEXINGTON 2.857 0.29% 1.487 1.598 1.708 1.708 1.014 702 245 LEXINGTON 7.410 0.79% 7.340 5.648 5.227 5.666 4.479 3.153 LYNN 29.103 3.12% 25.540 17.330 18.350 15.535 12.615 10.819 LYNNFIELD 482 0.05% 1.043 0.65% 1.043 0.65% 1.043 0.65% 1.043 0.65% 1.043 0.65% 1.043 0.65% 1.049 1.040 1.040 1.040 1.040 1.040 1.040 1.040 1.040 1.040 1.050		•			1,465				
LEXINGTON						1,815			
LINCOLN						1,708			
LYNN=1610						5,227			
VANDRIELD							0		
MARBLEHEAD 1,961 1,961 1,961 21509 1,285 1,285 1,285 1,285 1,285 1,280 740 845 410 474 474 MEDFIELD 260 0,039 279ANSION COMMUNITY MAY 1994 MEDFORD 12,499 1,349 1,349 1,117 8,116 1,720 7,280 7,584 6,376 5,846 8,192 1,283 MIDDLETON 93 0,019 2,739 3,865 2,510 2,033 1,721 1,935 1,823 MILTON 4,321 0,46% 2,739 3,845 3,588 2,462 1,172 1,935 1,823 MILTON 4,321 0,46% 2,739 3,845 3,588 2,462 1,922 2,141 NAHANT 1,473 0,16% 903 1,020 1,1750 9,823 6,893 4,652 3,467 NEWTON 67,183 7,20% 5,901 44,850 40,737 31,968 2,618 2,949 PEABODY 8,121 0,87% 7,315 3,796 1,865 1,287 1,272 868 RANDOLPH 10,861 1,16% 7,115 7,660 5,708 4,509 3,324 1,554 REVERE 1,955 1,719 1,4721 1,2281 1,2281 1,291 1,291 1,295 1,296 1,296 1,297 1,271 868 1,020 1,185 1,293 1,191 6,376 5,846 6,376 5,846 6,376 5,846 6,376 5,846 6,376 5,846 1,283 1,721 1,995 1,283 1,721 1,995 1,283 1,721 1,995 1,283 1,721 1,995 1,283 1,721 1,995 1,283 1,721 1,995 1,283 1,721 1,995 1,283 1,721 1,995 1,283 1,721 1,995 1,283 1,721 1,995 1,283 1,721 1,995 1,823 1,721 1,995 1,721 1,831 1,721 1,995 1,721 1,831 1,721 1,995 1,721 1,831 1,131 1							15,535	12,615	
MARBLEHEAD 1,961 0.21% 1,285 608 7,40 845 410 6,575 MEDFIELD 260 0.03% EXPANSION COMMUNITY MAY 1996 7,280 7,584 6,376 5,846 MEDFORD 12,499 1,34% 3,686 2,510 2,033 1,721 1,935 1,823 MEDROSE 3,853 0,41% 3,686 2,510 2,033 1,721 1,935 1,823 MILTON 4,321 0,46% 2,739 2,7845 3,588 2,462 1,922 2,141 NAHANT 1,473 0,16% 903 1,020 1,165 996 6,61 232 NEEDHAM 10,739 1,6082 11,750 9,522 5,2411 1,281 1,292 2,141 NEWTON 67,183 7,29% 8,201 4,355 40,793 3,1968 28,518 19,324 PEABODY 8,121 0,87% 8,201 1,332 37 EXPANSION COMMUNITY MAY 1993 Q	MALDEN					EXPANSION		Y 1994	
MEDFIELD 250 0.03% EXPANSION COMMUNITY MAY 1996 845 410 474 MEDFORD 12.499 1.34% 11,117 8,116 7,280 7,584 6,376 5,846 MELROSE 3,853 0.41% 3,686 2,510 2,033 1,721 1,935 1,823 MILTON 4,321 0.46% 2,739 3,853 3,588 2,462 1,922 2,141 NAHANT 1,473 0.16% 903 1,020 1,165 996 681 235 NATICK 16,102 1,73% 16,062 11,750 9,323 6,993 4,652 3,497 NEWTON 67,183 7,20% 59,011 44,850 49,737 31,968 28,518 19,324 PEABODY 81,21 0.87% 7,315 3,796 1,865 1,287 1,272 868 QUINCY 21,849 3,44 4,314 4,509 3,39 0 EXPANSION COMMUNITY MAY 1993 1,176 4,509 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td><td>6,575</td></th<>								•	6,575
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SOMERVILLE 20,445 2.19% 16,157 14,454 13,227 12,617 11,218 8,671 STONEHAM 2,278 0.24% 1,358 7 EXPANSION COMMUNITY MAY 1994 SWAMPSCOTT 4,145 0.44% 2,718 2,296 2,639 2,829 2,011 1,596 VAKEFIELD 4 0.00% EXPANSION COMMUNITY MAY 1996 2,639 2,829 2,011 1,596 WALPOLE 4,910 0.53% 2,875 1,176 28 EXPANSION COMMUNITY MAY 1993 WALTHAM 10,946 1,17% 9,844 7,959 5,949 5,184 5,406 3,327 WELLESLEY 3,215 0,34% 171 EXPANSION COMMUNITY MAY 1995 WESTON 14 0,00% 0 EXPANSION COMMUNITY MAY 1995 WESTWOOD 4,084 0,44% 2,305 441 56 EXPANSION COMMUNITY MAY 1995 WEYMOUTH 13,484 1,44% 12,338 11,661 10,859 8,272 7,503 5,137									
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SWAMPSCOTT 4,145 0.44% 2,718 2,296 2,639 2,829 2,011 1,596 WAKEFIELD 1,431 0.15% 1,336 94 0 EXPANSION COMMUNITY MAY 1996 WALPOLE 4,910 0.53% 2,875 1,176 28 EXPANSION COMMUNITY MAY 1993 WATERTOWN 10,946 1,17% 9,844 7,959 5,949 5,184 5,406 3,327 WELLESLEY 3,215 0.34% 171 EXPANSION COMMUNITY MAY 1995 WESTON 14 0.00% 0 EXPANSION COMMUNITY MAY 1995 WESTWOOD 4,084 0.44% 2,305 441 56 EXPANSION COMMUNITY MAY 1995 WEYMOUTH 13,484 1.44% 12,338 11,661 10,859 8,272 7,503 5,137 WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 VOBURN 9,339 1.00% 7,626 6,007 5,040 5,157 3,812 4,2						13,227	12.617	11 218	8.671
TOPSFIELD 4 0.00% EXPANSION COMMUNITY MAY 1996 WAKEFIELD 1,431 0.15% 1.336 94 0 EXPANSION COMMUNITY APRIL 1993 WALPOLE 4,910 0.53% 2,875 1,176 28 EXPANSION COMMUNITY MAY 1993 WALTHAM 10,946 1.17% 9,844 7,959 5,949 5,184 5,406 3,327 WELLESLEY 3,215 0.34% 171 EXPANSION COMMUNITY MAY 1995 WENHAM 416 0.04% 0 EXPANSION COMMUNITY MAY 1995 WESTON 14 0.00% 0 EXPANSION COMMUNITY MAY 1995 WESTWOOD 4,084 0.44% 2,305 441 56 EXPANSION COMMUNITY MAY 1995 WEYMOUTH 13,484 1.44% 12,338 11,661 10,859 8,272 7,503 5,137 WILMINGTON 3,688 0.40% 2,845 2,243 2,245 1,867 1,231 677 WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 VOBURN 9,339 1.00% 7,626 6,007 5,040 5,157 3,812 4,277	SWAMPSCOTT					EXPANSION	COMMUNITY MAY	Y 1994	0,0.1
WAKEFIELD 1,431 0.15% 1,336 94 0 EXPANSION COMMUNITY APRIL 1993 WALTHAM 10,946 1,17% 9,844 7,959 5,949 5,184 5,406 3,327 WELLESLEY 3,215 0.34% 171 EXPANSION COMMUNITY MAY 1995 WESTON 416 0.04% 0 EXPANSION COMMUNITY MAY 1995 EXPANSION COMMUNITY MAY 1995 WESTON 14 0.00% 0 EXPANSION COMMUNITY MAY 1995 EXPANSION COMMUNITY MAY 1995 EXPANSION COMMUNITY MAY 1995 WESTWOOD 4,084 0.44% 2,305 441 56 EXPANSION COMMUNITY MAY 1995 WEYMOUTH 13,484 1,44% 12,338 11,661 10,859 8,272 7,503 5,137 WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 VOBURN 9,339 1,00% 7,626 6,007 5,040 5,157 3,812 4,277					2,296	2,639	2,829	2,011	1,596
WALFOLE 4,910 0.53% 2,875 1,176 28 EXPANSION COMMUNITY APRIL 1993 WALTHAM 10,946 1.17% 9,844 7,959 5,949 5,184 5,406 3,327 WALTERTOWN 10,396 1.11% 9,330 9,857 10,568 10,049 7,424 5,911 WENHAM 416 0.04% 0 EXPANSION COMMUNITY MAY 1995 WESTON 14 0.00% 0 EXPANSION COMMUNITY MAY 1995 WESTON 14 0.00% 0 EXPANSION COMMUNITY MAY 1995 WESTWOOD 4,084 0.44% 2,305 441 56 EXPANSION COMMUNITY MAY 1995 WEYMOUTH 13,484 1.44% 12,338 11,661 10,859 8,272 7,503 5,137 WILMINGTON 3,688 0.40% 2,845 2,243 2,245 1,867 1,231 677 WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 VOBURN 9,339 1.00% 7,626 6,007 5,040 5,157 3,812 4,277 OTHER* & TRANSFERS 90,603 9,71% 56,186 28,058 18,690 1,56,871 1,573 3,812 4,277			0.15%	1.336			EMPANION CO.		
WATERTOWN 10,396 1.11% 9,844 7,959 5,949 5,184 5,406 3,327 WELLESLEY 3,215 0.34% 171 EXPANSION COMMUNITY MAY 1995 9,811 EXPANSION COMMUNITY MAY 1995 9,811 EXPANSION COMMUNITY MAY 1995 9,811 EXPANSION COMMUNITY MAY 1995 9,811 EXPANSION COMMUNITY MAY 1995 9,811 0.00% 0 EXPANSION COMMUNITY MAY 1995 9,811 0.00% 0 EXPANSION COMMUNITY MAY 1995 9,811 0.00% 0 EXPANSION COMMUNITY MAY 1995 9,8272 7,503 5,137 9,137 0,137		4,910					EXPANSION CO	OMMUNITY APP	IIL 1993
WELLESLEY WENHAM WESTON WESTWOOD WESTWOOD WEYMOUTH 13,484 WILMINGTON WILMINGTON 3,688 WILMINGTON WINTHROP VOBURN VOBURN VOBURN VERTAIN VERTAIN VERTAIN VERTAIN VERTAIN VERTAIN VERTAIN VERTAIN VERTAIN VERTAIN VERTAIN VERTAIN VINCHESTER VERTAIN VERTAIN VINCHESTER VERTAIN VINCHESTER VOBURN VERTAIN VINCHESTER VOBURN VERTAIN VINCHESTER VOBURN VERTAIN VINCHESTER VOBURN VERTAIN VINCHESTER VOBURN VOBURN VOBURN VERTAIN VINCHEST VINCHEST VOBURN VOBURN VOBURN VOBURN VOBURN VERTAIN VINCHEST VINCHEST VINCHEST VOBURN VOBUR							EXPANSION CO	DMMUNITY MAY	
WELLESLEY 3,215 0.34% 171 EXPANSION COMMUNITY MAY 1995 7,424 5,911 WENHAM 416 0.04% 0 EXPANSION COMMUNITY MAY 1995 EXPANSION COMMUNITY MAY 1995 WESTWOOD 4,084 0.44% 2,305 441 56 EXPANSION COMMUNITY MAY 1995 WEYMOUTH 13,484 1.44% 12,338 11,661 10,859 8.272 7,503 5,137 WILMINGTON 3,688 0.40% 2,845 2,243 2,245 1,867 1,231 677 WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 VOBURN 9,339 1.00% 7,626 6,007 5,040 5,157 3,812 4,277 OTHER* & TRANSFERS 90,603 9,71% 56,186 28,058 18,690 16,871 16,871			1.11%						·
WESTON 14 0.00% 0 EXPANSION COMMUNITY MAY 1995 WESTWOOD 4,084 0.44% 2,305 WEYMOUTH 13,484 1.44% 12,338 11,661 10,859 8.272 7,503 5,137 WILMINGTON 3,688 0.40% 2,845 2,243 2,245 1,867 1,231 677 WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 VOBURN 9,339 1.00% 7,626 6,007 5,049 4,005 4,891 2,819 1,732 OTHER* & TRANSFERS 90,603 9.71% 56,186 28,058 18,690 15,637 1,637				171	EXPANSION (COMMUNITY MA	AV 1005	7,424	5,911
WESTWOOD 4,084 0.44% 2,305 441 56 EXPANSION COMMUNITY MAY 1993 WEYMOUTH 13,484 1.44% 12,338 11,661 10,859 8,272 7,503 5,137 WILMINGTON 3,688 0.40% 2,845 2,243 2,245 1,867 1,231 677 WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 VOBURN 9,339 1,00% 7,626 6,007 5,049 4,005 4,891 2,819 1,732 OTHER* & TRANSFERS 90,603 9,71% 56,186 28,058 18,690 15,677 3,812 4,277					EXPANSION (COMMUNITY MA	AV 1995		
WEYMOUTH 13,484 1.44% 12,338 11,661 10,859 8.272 7,503 5,137 WILMINGTON 3,688 0.40% 2,845 2,243 2,245 1,867 1,231 677 WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 WINTHROP 6,895 0.74% 5,812 5,049 4,005 4,891 2,819 1,732 VOBURN 9,339 1.00% 7,626 6,007 5,040 5,157 3,812 4,277 OTHER* & TRANSFERS 90,603 9.71% 56,186 28,058 18,690 16,871 1,732					EXPANSION (COMMUNITY MA	AY 1995		
WILMINGTON 3,688 0.40% 2,845 2,243 2,245 1,867 1,231 677 WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 WINTHROP 6,895 0.74% 5,812 5,049 4,005 4,891 2,819 1,732 VOBURN 9,339 1.00% 7,626 6,007 5,040 5,157 3,812 4,277 OTHER* & TRANSFERS 90,603 9,71% 56,186 28,058 18,690 16,871 3,812 4,277	WEYMOUTH				441			OMMUNITY MAY	1993
WINCHESTER 3,811 0.41% 2,191 1,345 856 1,292 729 2,910 VOBURN 9,339 1.00% 7,626 6,007 5,040 5,157 3,812 4,277	WILMINGTON					•	8,272		
WINTHROP 6,895 0.74% 5,812 5,049 4,005 4,891 2,819 1,732 OTHER* & TRANSFERS 90,603 9.71% 56,186 28,058 18,690 15,871 3,812 4,277	WINCHESTER			-			1,867		
VOBURN 9,339 1.00% 7,626 6,007 5,040 5,157 3,812 4,277	WINTHROP								
OTHER* & TRANSFERS 90,603 9.71% 56,186 28.058 18.690 16.874 3,812 4,277	VOBURN				,	· ·			
	OTHER* & TRANSFERS								
				•	,500	10.030	10,0/1	15,767	10,469

Other: Includes trips for visitors and trips for some special events.

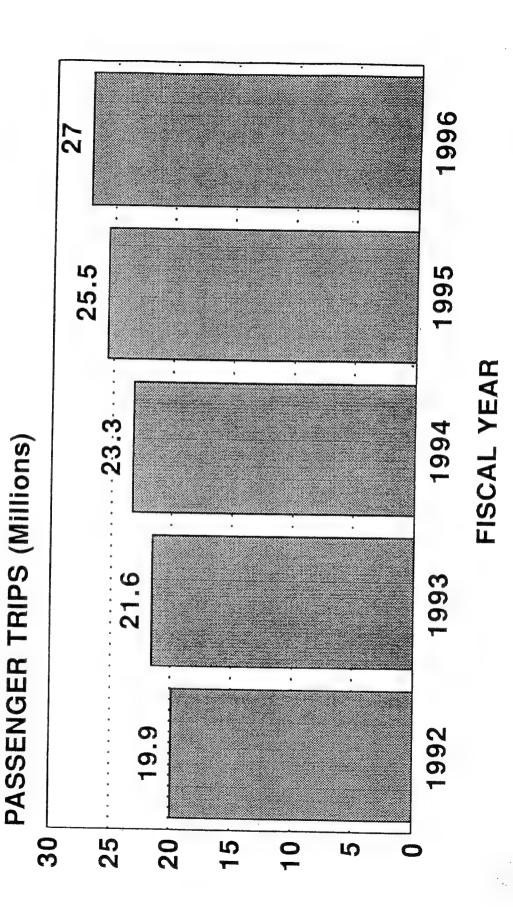


AVERAGE WEEKDAY RIDERSHIP MBTA COMMUTER RAIL 1992 - 1996



3-10

MBTA COMMUTER RAIL ANNUAL RIDERSHIP 1992 - 1996



SECTION IV

SCHEDULE STATISTICS

COMPARISON OF SCHEDULE MILES FUH SPRING 1997 VERSUS WINTER 1997

		5	SPRING	1997					WINTER	1007		
					The state of the s					1661	The second secon	
BUS OPERATIONS	WEEK	SAT.	SUN.	WEEKLY	QUARTERLY	YEARLY	WEBK	SAT.	SUN.	WEBALY	QUARTERLY	YEARLY
BENNETT T.T.	2,648	1,530		14,770	188,244	717,022	2,648	1,530	6	14,770	172,356	717,022
BUS					The begging production in my date states assume	Mar de la martina d'obje se propriete de la lacidad de company de company		:				
ALBANY	10,960			54,800	:	i	10.954			54 770	. 07.0 1.00	0
CABOT	15,954	14,760	6,916	101,446	i		15,951	14.760	6.916	4.43	1 205 755	2,084,480
ARBORWAY	14,455	0)	4,554	. [-		14,748	9,169	4.554	87.463	1 028 204	7 1 5 6 6 9 9
SOMERVILLE	10,978	7,509	4,666	67,065	862,064	!	10.964	7.509	4 666	86 995	700 700	200,000
FELLSWAY	7,121			35,605	448,623		7,101			35,505	404 757	1 670 000
CHARLSTOWN	7,750	8,424	3,752	1	658,714		7,751	8,424	3.752	50.931		0 512 803
QUINCY	8,279		3,087	49,932	641,095	ŀ	8,279	:	3.087	49 932		2 4 4 5 000
LYNN	8,899	4,822	2,974	į			8,862	4,813	2,957	52.080		2 547 244
TOTAL BUS	84,396	50,135	25,949	498,064	9		84,610	50.125	25.932	499 107		7 30 000 VC
TOTAL BUS & TT	87,044	51,665	25,949	- 1	6,570,368	25,021,270	87,258	51,655	25,932	513,877	6,033,992	25,047,289
SUBWAY OPERATIONS			: :	: :								
RESERVOR	16,794	12,414	9,865	106,249	1,369,928	5,181,304	16,312	12,887	9,562	104,009	1,234,508	5,172,148
RTL		-										
ORANGE	19,544	9,829	7,153	114,702	1,469,020	5,607,546	19.544	9.829	7 153	114 702		0 000
2		21,579	18,009	244,338	3,134,082		40,597	21,579	18.009	242.573	2 850 252	1 800 404
B.U.E.	9,053	5,937	5,042	56,244	724,045		8,816	5,937	5,042	55,059	·	2 811 310
TOTAL RTL	69,547	37,345	30,204	415,284	5,327,147	20,338,188	68,957	37,345	30,204	412,334		20,310,538
TOTAL SYSTEM	173,385	101,424	40,069 66,018	521,533 1,034,367	6,697,075		85,269 172,527	50,232	39,766	516,343	6,080,539	25,482,686
:					•							
			: 1	: 1					•	Ť	٠	
PLANS & SCHEDULES	197		:			:	•		. :			
AHC/SMC						:	:	- <u>:</u>	•	•	·	
						SECOND QUARTER TO DATE	R TO DATE				•	

COMPARISON OF SCHEDULE TRIPS FOR SPRING 1997 VERSUS WINTER 1997

BENNETTT 3000 190 190 2 1680 2 2 680 2 2 680 2 2 2 2 2 2 2 2 2	BUS OPERATIONS BENNETT T.T.	;		SPHING	1997					WINTER 1997	11997		
1,000 199.0 199.0 1,099.0 21,686.0 82,625.0 300.0 199.0 1,099.0 1,	NETT T	WEEK	SAT	SUN.	WEBALY	QUARTERLY	YEARLY	WEEK	SAT	2	WATER		
1,557 1,004 1,609 1,60		300 0	1000	:					5	5	WEEKLY	COAHIERLY	YEARLY
1,354.5 1,304.5 1,000.5 1,40			2::	•	0.689.0	21,686.0		300	199	*	1,699.0	19,886.0	
1,570 1,304.5 670.5 3,155.0 15,7410 160,812.5 1,557.0 1,304.5 670.5 3,155.0 15,570 1,557.0 1,304.5 670.5 3,155.0 1,557.0 1,557.0 1,304.5 670.5 3,155.0 1,557.0 1,5	902				ł				· .				
1,557 1,304 5 1,304 5 1,005 1,570 1,304 5 1,005 1,570 1,304 5 1,005 1,570 1,570 1,304 5 1,005 1,570 1,304 5 1,005 1,570 1,304 5 1,005 1,570 1,304 5 1,005 1,570 1,005 1,00	ALBANY	631.0			3 155 0	20 752 0	0 0		and an an annual service of the				
1,414 9 925 1,612 1,	CABOT	1,557.0	1.304.5	670.5	0.25.0	106 744 0	150,812.5	631			3,155.0	967	1
1,384 5 580.0 2,282.0 4,395.0 2,500.0 2,50	MABORWAY	1,414.0	925.0	458 S	8 452 E	0.141.004	480,949.5	1,557	_			115.728.5	
563 0 42.5 55.00 409.5 5.260.0 62.083.0 669.0 742.5 534.0 4.441.5 57.489.0 28.51.5 683.0 742.5 55.60.0 62.083.0 689.0 742.5 334.0 4.441.5 57.489.0 28.51.5 66.9 742.5 354.0 4.441.5 57.489.0 28.51.0 4.275.6 4.215.0 4.215.0 32.091.0	SOMERVILLE	858.0	563.0	400 5	7 262 7	0.109,431	į	1,441		i		101,047.5	
Colored Bear Colo	ELLSWAY	563.0	-		0 0 4 6 0	0.600.0	į	857.				62.083.0	1
Color Colo	HARLESTOWN	669.0	742.5	354 0	4 444 E	35,469.0		563.	:		2	32.091.0	i
1,354.5 328.5 200.0 3,556.0 40,095.0 5,000.0 4,000.0 5,000.0 4,000.0 2,282.0 4,392.0 43,037.0 2,282.0 4,986.0 2,282.0 4,980.0 2,282.0 2,282.0 4,980.0 2,282.	ZINCY	621.0	427.5	80.2	2 700 0	07,490.0		. 699				53,130.0	į
6.926.5 4.291.0 2.282.0 4.305.0 2.282.0 4.21.0 2.282.0 4.21.0 2.282.0 4.21.0 2.282.0 4.21.0 2.282.0 4.303.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 46.061.0 2.282.0 4.1338.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1348.0 4.1		613.5	328 5	0000	0,72,0	0.107,74		621.	i			43 845 5	!
1,354.5 908.5 707.5 8,388.5 107,957.5 383,602.0 1,170.5 957.5 7,253.0 4,990.0 2,282.0 41,338.0 486,061.0 1,354.5 908.5 707.5 8,388.5 107,957.5 383,602.0 1,170.5 957.5 708.5 7,518.5 89,334.0 1,354.5 908.5 707.5 8,388.5 107,957.5 383,602.0 1,170.5 957.5 708.5 7,518.5 89,334.0 1,354.5 908.5 707.5 8,388.5 107,957.5 383,602.0 1,170.5 957.5 708.5 7,518.5 89,334.0 1,385.0 732.0 612.0 8,269.0 106,011.0 404,425.0 1,373.0 732.0 612.0 8,208.0 96,495.0 1,612.0 7,070.5 4,345.5 69,476.0 891,380.0 3,370,069.5 11,442.5 7,119.5 4,346.5 68,678.5 808,400.0 1997		6.926.5	1	0.000.0	0,030.0	40,049.5		613.	į		İ	42 168 G	!
1,354.5 908.5 707.5 8,388.5 107,957.5 383,602.0 1,170.5 957.5 708.5 7,518.5 89,334.0 1,354.5 908.5 7,518.5 89,334.0 1,373.0 1,010.5 1,373.0 1,672.0 1,356.5 1,373.0 1,672.0 1,356.5 1,373.0 1,672.0 1,356.5 2,580.5 2,	E	7 226 5	,	200000	1,203.3	528,391.5		6,953.		2	4	486.061.0	C
1,354.5 908.5 707.5 8,388.5 107,957.5 383,602.0 1,170.5 957.5 708.5 7,518.5 89,334.0 1,385.0 424.0 4,744.0 61,068.0 252,630.0 4,185.5 2,590.5 1,373.0 1,672.0 1,356.0 1,356.0 1,373.0 1,672.0 1,356.0 1,373.0 1,672.0 1,356.0 1,373.0 1,672.0 1,356.0 1,373.0 1,672.0 1,356.0 1,474.			í	2,502,0	42,904.5	20,02	2,092,844.5	7,253.			!	505,947.0	
1,354.5 908.5 707.5 8,388.5 107,957.5 383,602.0 1,170.5 957.5 708.5 7,518.5 89,334.0 882.0 440.0 320.0 5,170.0 66,206.0 252,630.0 882.0 440.0 320.0 5,170.0 60,594.0 1385.0 732.0 612.0 8,269.0 106,071.0 404,425.0 1,373.0 732.0 612.0 8,209.0 96,465.0 3 031.0 1,672.0 1,356.0 18,183.0 233,345.0 893,623.0 764.0 7,070.5 4,345.5 69,476.0 891,380.0 3,370,069.5 11,442.5 7,119.5 4,346.5 68,678.5 808,400.0 997	JBWAY OPERATIONS						i :	***************************************			and the second s		
882.0 440.0 320.0 5,170.0 66,206.0 252,630.0 1,373.0 440.0 320.0 5,170.0 60,594.0 1,385.0 732.0 612.0 8,269.0 106,071.0 404,425.0 1,373.0 732.0 612.0 8,209.0 96,465.0 764.0 500.0 424.0 4,744.0 61,068.0 236,568.0 764.0 500.0 424.0 8209.0 96,466.0 4,385.5 2,580.5 233,345.0 893,623.0 3,019.0 1,672	SERVOR	1,354.5	908.5	707.5	8,388.5	107,957.5	383,602.0	1,170.	1 :	708.5		89.334.0	
882.0 440.0 320.0 5,170.0 66,206.0 252,630.0 882.0 440.0 320.0 5,170.0 60,594.0 1,385.0 732.0 612.0 8,170.0 66,206.0 236,568.0 764.0 500.0 424.0 4,744.0 86,060.0 3,031.0 1,672.0 1,356.0 18,183.0 233,345.0 893,623.0 3,019.0 1,672.0 13,560.0 4,744.0 56,060.0 4,385.5 2,580.5 2,663.7 3,313.0 3,019.0 1,672.0 13,560.1 16,123.0 56,060.0 11,612.0 7,070.5 4,345.5 69,476.0 891,380.0 3,370,069.5 11,442.5 7,119.5 4,346.5 68,678.5 808,400.0													1 :
1,385.0 732.0 612.0 8,269.0 106,071.0 404,425.0 1,373.0 732.0 612.0 61,209.0 96,465.0 764.0 500.0 424.0 4,744.0 61,068.0 236,568.0 764.0 500.0 424.0 4,744.0 56,060.0 3,031.0 1,672.0 1,356.0 18,183.0 233,345.0 893,623.0 4,744.0 56,060.0 4,385.5 2,580.5 2,063.5 26,571.5 341,302.5 1,672.0 1,672.0 1,356.0 18,123.0 213,119.0 11,612.0 7,070.5 4,345.5 69,476.0 891,380.0 3,370,069.5 11,442.5 7,119.5 4,346.5 68,678.5 808,400.0	MNGE	882.0		320.0	5 170 0	66 206 0	0 000 030						THE R. P. LEWIS CO., LANSING, S. P. LEWIS CO
764.0 500.0 424.0 4,744.0 61,068.0 236,568.0 764.0 500.0 424.0 4,744.0 56,060.0 43.031.0 1,672.0 1,356.0 18,183.0 233,345.0 893,623.0 4,1895.5 2,580.5 2,063.5 26,571.5 341,302.5 1,277,225.0 4,1895.5 2,629.5 2,064.5 25,641.5 302,453.0 11,612.0 7,070.5 4,345.5 69,476.0 891,380.0 3,370,069.5 11,442.5 7,119.5 4,346.5 68,678.5 808,400.0 1997.		385.0		612.0	8.269.0	106 071 0	404 405 0	882.(;	320.0	5,170.0	60,594.0	252.294.0
3 031 0 1,672 0 1,356 0 18,183 0 233,345 0 893,623 0 3 019 0 1,672 0 1,356 0 18,123 0 213,119 0 11,612 0 7,070 5 4,345 5 69,476 0 891,380 0 3,370,069 5 11,442 5 7,119 5 4,346 5 68,678 5 808,400 0 1997		764.0		424.0	4 744 0	61 068 0	0.624,404	1,3/3.	:	612.0	8,209.0	96,465.0	403,382.0
4,385.5 2,580.5 2,063.5 26,571.5 341,302.5 1,277,225.0 4,189.5 2,629.5 2,064.5 25,641.5 302,453.0 11,612.0 7,070.5 4,345.5 69,476.0 891,380.0 3,370,069.5 11,442.5 7,119.5 4,346.5 68,678.5 808,400.0 1997		i	ı	t	18 183 0	233 346 0	230,300.0	764.0		424.0	4,744.0	56,060.0	238.500.0
11,612.0 7,070.5 4,345.5 69,476.0 891,380.0 3,370,069.5 11,442.5 7,119.5 4,346.5 68,678.5 808,400.0 1997	_	!	•	1	26 571 5	244 200 61	033,023.0	3,019.0	- 1	1,356.0	18,123.0	213,119.0	894 176 0
266.		1 ! !	1		69,476.0	891,380.0	3,370,069.5	11,442.5	' :	2,064.5	25,641.5	302,453.0 808,400.0	1,268,566.0 3,367,962.5
1997	and the second s		The same of the sa					***************************************		U			
	FECTIVE March 22, 1997	:	:	:					:		· · · · · · · · · · · · · · · · · · ·		
O/SMC	ANS & SCHEDULES				****		,		:				
	C/SMC	_ 		1									

MBTA COMMUTER RAIL SCHEDULED SERVICE

(Current as of: April 1, 1997)

	8	WEEKDAY TRIPS	TRIPS		WEEK	WEEKEND TRIPS	S
	AM	PM	Off				
LINE LINE	Peak	Peak	Peak	Total	Sat	Sun	Tota
Rockport/lpswich	10	6	45	64	24	14	38
Haverhill	7	9	31	44	12	12	24
Lowell	5	5	32	42	16	16	32
Fitchburg	2	22	22	32	16	14	30
Framingham	9	9	25	37	18	16	34
Needham	2	5	25	35	18	0	18
Franklin	7	9	25	38	18	14	32
Attleboro/Stoughton	10	-	47	89	18	14	32
Fairmount	5	4	31	40	0	0	0
TOTAL	90	57	283	400	140	100	240

VEHICLE RECAP DATE: SPRING 1997

(EFF: 03/22/97)

LOCATIONS	WEEKDAY A.M.	AM	P.M.	P.M.		WEEKEND	
	PEAK	1	BASE		LATE	SAT	SUN E
BUS GARAGES			I DAOL SA	TLAN AND	LATE	PEAK	PEAK
4154404645							
ALBANY GARAGE	96	31	48	87		-	
CABOT GARAGE	144	64	118	135	41	88	40
ARBORWAY GARAGE	130	57	113	111	29	59	26
SOMERVILLE GARAGE	91	44	75	86	20	42	24
FELLSWAY GARAGE	74	27	45	61		-	-
CHARLESTOWN GARAGE	75	25	50	65	21	51	-
QUINCY GARAGE	69	24	54	56	10	1	18
LYNN GARAGE	81	30	58	69		30	13
				09	10	28	14
BUS TOTAL:	760	302	561 × 45 5 5	670	131年 法语	208 31 31 325	135 700
						2003.2434.	133 4 (07)
TRACKLESS TROLLEY							
THACKLESS THULLEY				ŀ			
AND THE TOTAL	चें ०० चंद्रात्मक त	idaa Wabbilaa	10 is a 4 marginary	7/100015-1001			
	4/20 (124)	eri i gestonge	110.特约无数	22 ्रक्षिद्ध	4 43334	49 714	不是學術
LIGHT RAIL DIVISION							
RESERVOIR	142	82	82	142	39	00	
MATTAPAN	6	3	5	6		89	64
				0	2	3	2
でいる。TOTAL LIGHT RAIL:	148	85 000006	87.75	148	415,500		66 Ar - 4
1154154 544 544						7 02 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00 41/200
HEAVY RAIL DIVISION	}	İ					
PANCE I INT							
RANGE LINE	102	60	66	102	24	32	24
ED LINE	168	68	68	168	64	60	52
LUE LINE	56	24	32	56	16	24	20
TOTAL HEAVY DAIL							
TOTAL HEAVY RAIL:	326 💢 🥫 1	52 - :-	166 🐍 🖖 .	326	104	116% 5552 %	96

DATE: SPRING 1997 (EFF:03/22/97)

1 744		WEEKDAY		লৈ বহুলের <i>বিভেন্ন</i> র	WI CONTRACTOR	e i recessivases	Cris de la company de la company de la company de la company de la company de la company de la company de la c	
Rou	e	Prince a company				145	WEEKEN	
No.		A.M.	A.M.	P.M	L		SAT	SUN
1.110.	CABOT	PEAK 3	BASE	BASE	PEAK	LATE	PEAK	PEAK
17		7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	- Particular Section	Co conference about to the				
3	Chinatown - Boston Marine Ind. Park	9 ,	7:	7.	13	4 ×	7.	4
6,	Boston Marine Ind. Park - Haymarket	2	-	N HENTER CONTROL	2	-	-	-
8.1.9		3,	12		2			
22	The state of the s	9	3	6	7	2	2	4
43	Ashmont Sta Ruggles Sta.	12	6	7	9	3	6	6
47	Ruggles Sta Park & Tremont St.	4	4	5	6	2	3	4
55	Central Sq., Cambridge - Albany St.	THE WAY	A Mile			2	41	2
59	Queensbury - Copley Sq. or Pk & Tremont	3	1	3	2	1	2	2
60	Needham Jct Watertown Sq.						3	177708
65	Chestnut Hill - Watertown Sq.		-	-	-	1	3	2
66	Brighton Ctr Kenmore Sta.				1.0		2	W.S.Conf.
1000	Harvard Sq Dudley Sta. via Brookline	10	6	12	12	3	6	3
		2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)				CONTRACT OF THE PARTY OF THE PA		STATE OF
	SUB TOTAL:	52	28	41	54	18	38	27
	ALDAAN							
47.8	ALBANY Central Sq. Cambridge - Broadway Sta	ilia da e ktaliwa.	Sand fro fall to Manage and a control of	F = V. (10.)	45.00.00			
59	Needham Jct Watertown Sq.	42.25E	T-N3 5	5.5	6			3355
60	Chestnut Hill - Kenmore Sta	TESTAMENTON	2	4	3	-		-
65	Brighton Ctr Kenmore Sta.	411	3	31.75.5	2.45			
701	Central Sq South End Medical	narnynyssi	2	6	3			
708	Longwood Med. Area - Andrew Sta.	102003471	464412	2	Ja 2 + 4.5.			
747	Kendall Sq Ruggles Sta.	3	2	2	3	-	-	
	oral July Control of the Control of	33	2.2.2.3	2. 2	4		THE WALL OF THE	1
	SUB TOTAL:	00	-10					
	30B 101AL.	25	18	26	28		•	-
	BARTLETT							
28	The state of the s	- 13		SERVICE OF	and the second seconds.	S CONTRACTOR OF	SATESON PROPERTY OF THE PARTY	
32.1	Wolcott Sq Forest Hills Sta.	J. 10 (1)	7.3	9 :			8 45.5	5.5
.34E	Walpole Ctr Forest Hills Sta.	8	3 5 5	105333474	9	5	8	10
36A	V.A. Hosp Forest Hills Sta.	6		4.		A	7.	
39.3	The state of the s		3 	3	2	SUGDER TO	4	
42	Forest Hills Sta Ruggles Sta.	5			110	34.4	5.8	8
48	Jamaica Plain Loop		3	3025	3	1	3	1
51	Cleveland Circle - Forest Hills Sta.	6	2	AND AND AND AND AND AND AND AND AND AND	3072		2	effect.
		ŭ	-	6	7	1	1	•
-	SUB TOTAL:	58	31	41	F4	45		1
			٠.		51	15	41	24
	SOMERVILLE							
62	Bedford V.A. Hosp Alewife Sta.	3	3	5	67	545.0848.1	11 TO THE REAL PROPERTY.	AND WELLING JUMBS OF
69	Harvard/Johnston Gate - Lechmere Sta.	8	3	6	5	5	3	
70	Cedardwood - Central Sq., Cambridge	7.5	6	The second second second	the gray registered to the manager of the	The same of the same of the	4	5
70A	North Waltham - Central Sq., Cambridge	3	2	- and a finite time.	4	2	10	St. 5
77*	Arlington Heights - Harvard (Bennett St.)	7	5.7	1	to a constant commercial as	3 .	3	Terror Carrier
33*	Rindge Ave Central Sq., Cambridge	4	1	2	2		SPECIAL COLUMN	
86	Sullivan Sq. Sta Cleveland Circle	6	5.7	ATT	a security of the second	2002	2	STATE OF THE PARTY
350	Burlington Line - Alewife Sta.	6	2	4	6	2	3	28.58
	SUB TOTAL:	41	24	33	38	15	4	3
		· · · · · · · · · · · · · · · · · · ·			30	15	33	20

DATE: SPRING 1997 (EFF: 03/22/97)

3		WEEKDAY	71000 SEC	STEEDS TO	S.Msantistima ener	771 : 73 manusum.		
Route		A.M.				7.5	WEEKEND	
No.		The same of the same of the same	And the second second second	P.M.S	P.M>		SAT	SUN
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CHARLESTOWN	PEAK	BASE	BASE	PEAK	LATE	PEAK	PEAK
93	the straight a many a straight to the straight of the straight	/ Parance write	11	A				
95*		11	3 2 3	3	9		3	1399931
4	West Medford - Sullivan Sta.	Carlo provide de la companya and	-	-	1	1	2	A
108		and the same	*****		25.71	S	A PROPERTY.	- CONTRACTOR
112	Wellington Sta Maverick Sta.	4	5	3	3	A CONTRACT OF	3	A CONTRACTOR
134							23	3
36/137	Reading Depot - Malden Sta.	-	-	-	to a series and the	4	A 100 100 1100 1100	
353	Burlington - Haymarket	5		3.4.2	6-		3	Santa September 1
				EN THE CALL	S. T. S. Derrich	33 A 2.7 ()		3.22
	SUB TOTAL:	20	8	8	200			
					20	5	18	11
	<u>FELLSWAY</u>	[}					
95*	West Medford - Sullivan Sta.	3	3.1.2	13.2213	10000000	CONTRACTOR CONTRACTOR CO	770 770 area assessment to	
108	Linden Sq., Malden - Wellington Sta.	7	A CALL	and the supplied of the supplied of	. 2. 2.			200
134	No. Woburn - Wellington Sta.	3 4	3.	9		CONTRACT NAME AND ADDRESS	-	
36/137	Reading Depot - Malden Sta.	7	- Charle to diament our unit .	3_	13-48-41			
	3p maidon 012.	<i>'</i>	4	5	5		-	
	SUB TOTAL:	04	1		Į.	l		
	SOB TOTAL.	21	13	18	18	-	-	
ļ	QUINCY					İ		
215	Quincy Ctr Ashmont via W. Quincy	Alachanter and a section		TOTALE SAMETIME				
220	Quincy Ctr Hingham Ctr.	8	建設裝置 5頁	7.33.7	6	2	2	1 P. 1
236	Outney Otr South Chara Diaman	9 	A	7	10	2	1	1
238	Quincy Ctr South Shore Plaza Quincy Ctr Crawford Sq.	10 LV 125-4 (c)	3	3	3		1250 AD	7000 P
240	Crouded So.	3	-	1	8	2	4	A
	Crawford Sq Ashmont Sta.	2011.41	3	3	2	Contract of the	Carried States and the	BOWN TO
•0.1	Avon - Ashmont Sta.	4	2	2	4	1	STEEL ST. MARKET MARKET ST.	
								•
	SUB TOTAL:	32	17	23	33	7	11	
	-						''	6
	LYNN							
	Northgate - Beachmont Sta	3 3	2	3	2	1.001.00	REMEDIATION .	VIII POR CONT.
	ynn - Danvers		3	3	on the Walter Sales	HEALTH LEAD	222362227	22
37 🔅 L	ake Shore Park - Lynn	4.9	THE WORLD SHOW THE PARTY OF		3052330 DE	CONTRACTOR OF THE PARTY OF THE	4	1
1442 114	naibierieau - Haymarket	7	5 [2 ja 7			2000	24
)/455 L	ynn/Salem - Haymarket Sta.	8			8	2	3	2
50° S	Salem - Haymarket Sta.	5	2		7.	2	5.7	3
			4	2	5	1	2	1
	SUB TOTAL:	27						
	COD TOTAL.	27	19	25	27	6	18	10
	TOTAL:							
<u>_</u>	TOTAL	276	158	215	269	66	159	98

NOTE:

Routes 28, 39, 77, 83, 95, 441/442, 450

WEEKDAY: 50% SATURDAY: 75% Sunday: 100%

LINE STATISTICS

GARAGE: ALBANY DATE: SPRING 1997 (EFF: 03/24/97)

1 377	NEEDEN STEEL BASED AND STEELED	WEEKDAY		el marine process	S. P. CONTROL - AND	() T. etternmenament		
Route		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					WEEKEND	
No.	The state of the s	A.M.		P.M.	P.M.		SAT.	SUN
-		PEAK	BASE	BASE.	PEAK	LATE	PEAK	PEAK
	A COMPANY OF THE PROPERTY OF THE SECOND CONTRACTOR OF THE SECOND CONTRA	V. H.	V. Se H.	V. H.	V. Fr	V. H	V. H.	V SH
47.8	Central Sq., Cambridge - Broadway Sta.	5 - 20		A				
57	Watertown Square - Kenmore Sq.	11 - 6/7	5 - 20 7 - 9	A state of the sta	6 - 18	The Man . Said Tolk . T.	C.C.	OF C
57-1	Oak Sq Kenmore Sq.	1 × X	7 - 9	9 - 8	11 - 6/7	C	C	C.
59	Needham Junction - Watertown Sq.	3 - 38b	and the second s	1 X			3.3	
60	Chestnut Hill - Kenmore Sta.	4 - 17	2 - 40b	3 - 30b	3 - 305	-	С	-
65	Brighton Center - Kenmore Sta.	3 - 20	2 - 30	1 - 10 19100 - 77,000	a property and the second	AND A TARREST	₩ C	C-C-C
170	Northwest Ind. Area - Dudley Sta.	X		2 - 28	3 - 25	C	C	
500	Riverside Sta Federal & Franklin	7 - 10			TAX EXX	100 BELL		
501	Brighton Ctr Federal & Franklin	13 - 4 3		1 - X 1 - X X X X X X X X X X	6 - 10	C	-	-
502	Watertown Sq Copley Sq.	6 - 8	and sain and Vanta	Later Age	100 - 30 SW			
504	Watertown Sq Federal & Franklin	8 7/8	2 30a	2 20	5 - 10	- 344559779-1	1 112 11 1 1 1 1 1 1 1 1 1 1 1	*
505	Waltham Center - Federal & Franklin	12 - 6	-E.M 30a	2 - 30	8 10.	and the second	Cita	128-A-3
505-1	Waltham Center - Federal & Franklin			A TANT OF YORK	8 8 8	missi annound	Printer of the printer of the	*
553	Roberts - Federal & Franklin	2 - 25	2 - 60	2 - 60	1 10 10 10 10 10 10 10	- 12 × 2.8%	15: 15:00	
554	Waverley Square - Federal & Franklin	3 - 30	2 2 60	2 60	2: 1:: 2: 2:22	. 577781319787778844	C	Total Lating Manager Property
556	Waltham Highlands - Federal & Franklin	4 - 30	235-22,000	1 00	The second of the second	are in the same	C	
556-7	Waltham Highlands - Newton Corner		1: - 60	1 60	3 - 60	The state of the s	Established State	
558	Auburndale - Federal & Franklin	3 - 30	and a section of the section	Street as Asian all	3 - 45		\$50 A	
558-7	Aubumdale - Newton Corner			1 ~ 60		- ব্যৱস্থান্তন কল্পন্নকল	**************	- *2 4 2224
701	Central Sq., Camb So. End Medical Area	4 - 15	2 - 30	2 - 30	4 - 15	-48/4		3.73
78	Longwood Medical Area - Andrew Sta.	3 20	2 30	2 30	3 20	- STATEST STATES OF THE STATES	Andreas Services	-
747	Kendali Sq Ruggies Sta.	3 - 20	2 - 30	2 - 30	4 - 20	RELIED OF	STEEL THE SECOND	
12 (1.)	Supplements	H. T. S. S. S. S.		8.4.	1 . =0 !		CONTRACTOR	
		· · · · · · · · · · · · · · · · · · ·	ar the survey of a side dening 2 2	(Mariana)	0.000775.00000			
	TOTAL:	96	31	40				
	101AL.	30	31	48	87	-	-	•

NOTES:

C = OPERATES FROM CABOT GARAGE

X = IRREGULAR SERVICE

V = VEHICLES

FOOTNOTES:

a = Via Copley exit (504-2)

b = alternating trips via Needham St (59-2)

LINE STATISTICS

GARAGE: CABOT DATE: SPRING 1997

(EFF: 03/22/97)

		WEEKDAY					24 cmm	The same of the same
loute		A.M.	A.M.	P.M.	P.M.		WEEKEND	C. Land Co.
No.	TERMINALS	PEAK	BASE	BASE -	Control of the Contro		SAT	SUN -
100		V H				LATE	25 (13 (in a print to a print to a print to a print to a print to a print to a print to a print to a print to a	PEAK
123	The state of the s				N. Aser. H	V. S. H.	C. A. Salah	A IV 接線
/232 3	Harvard - Dudley Sta. via Mass. Ave.	9 - 8/9	7 - 12	7 12	13 - 8	430.516	ZZ-1-12,	TO THE PROPERTY
ა 5	Boston Marine Ind Park - Chinatown	2 - 20	-	-	2 - 22/2		85 Miller 200 1	142.2
	City Point - McCormack Housing	8-0 - 130 S	1 - 60	1 60	N. W. S.	0.0000000000000000000000000000000000000	i uma	- Indiana
6 3-1 ु	Boston Marine Ind. Park - So. Station	1 - 30	1 - 30		1 - 30	on the state of the	1 60	360.00
7.182 7	Boston Marine Ind Park - Haymarket	2 - 30			2 30		722	ALC:
, -2	City Point - Otis & Summer Sts.	6 - 10	2 - 25	2 - 25	5 - 14	** AN - EN AND EN AND -	2 25	HOS.CO.
-2 -2	City Point - So. Station					1 40	2 - 25	200
	Dudley Sq Kenmore Sta.	4 - 12	-	2 - 22	3 - 20	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	TORNE TO SALE	Property.
9	Harbor Point /U Mass - Kenmore Sta.	9 - 12	3 - 45	6 22		2. 45	2 50	7532-157-
	City Point - Copley Sq.	6 - 10	4 - 15	6 - 12	7 - 11	1 - 30		A STANFORD TO SELECT
-3	City Point - Copley Sq. Via B.C.H.	5 - 15	3 - 30	4 - 25			1	2 - 3
	City Point - Downtown	9 - 6	4 - 15	4 - 15	7 - 9	2 - 30	A Accept the property of the same	2 4
	Kane Sq Ruggles Sta.	8 - 6	- 200		6 9		3 - 20 3 - 16	2 - 3
-2	Fields Corner Sta Ruggles Sta.	Therefore has been as a		-		2 - 30	NoTITE OF	
44.00	Kane Sq Ruggles Sta. via St. Peters	Maria Commi	4 - 13	4 15			20100 CONTRACTOR	1 - 6
-0-	Forest Hills Sta U Mass	5 - 16	-	4 - 20	6 - 15	- San San San San	State of the	
7	Forest Hills Sta - Andrew Sta.		2- 25		WAS TO	1 40	2 30 6	40
است	Fields Corner Sta Andrew Sta.	3 - 15	2 - 20	3 - 15	3 - 15	A STANCE OF THE A	2 - 20	1
9	Ashmont Sta. Andrew Sta.	1 60	1 - + 60 *	60	2 30	2000	60	**************************************
23	Fields Corner Sta Ruggles Sta.	4 - 13	1 - 60	1 - 70	3 - 20	The same of the sa	2.12.12.00	
3	Ashmont Sta - Ruggles Sta via Jackson	12 - 6	5 13	5 (2.3.13)		3 20	768239445	- সেভপ্তক্রর:
3 F	Ashmont Sta Ruggles Sta. via Wash.	15 - 4/5	5 - 13	5 - 13	13 - 6	3 - 20	5 - 13	3 - 20
	Ruggles Sta Park & Tremont Sts.	4 - 10	3 15	412	5 - 10	2 20 5	3 - 15	
F		5 - 11	3 - 20	4 - 13	5 - 11	2 - 30	3 - 16	2220
	Franklin Park - Ruggles Sta. via Blue Hill Central Sq Albany St.	6 7/8	2 - 20	4213		1 30	3,4 (16	1 - 45 74 887 877 48
	Dudley Sta Downtown	Α .	A	A	A	2 - 30	4 - 20	2 25
	Queensberry St Park & Tremont Sts.	6 7	4 - 11	7 7	8 - 6	3 - 12	53-79	2 - 35 4 - 11
. v	Vatertown Sq Kenmore Sq.	3 - 16/17	1 - 60	1 - 60	2 - 30	1 - 30b	1 - 30b	1 - 30
	leedham Junction - Watertown Sq.	A A	A	. A.	A	6 10	9 17/8	4 1 15
Ži C	hestnut Hill - Kenmore Sta	Α	Α	Α	Α	-	2 - 45	<u> </u>
	righton Center - Kenmore Sta.	A. Caraca	Α	A	X A	1 45	PITTER STATE OF THE PARTY OF TH	1 60
S H	larvard Sq Dudley Sta. via Brookline	Α	Α	A	Α			
2 W	vatertown Sq Federal & Franklin Sts.	0 - 10	6 15.	12 - 9/10	12 - 9/10	3 25	2 - 31/32	3 3 3 3 3 3
B	oberts - Federal & Franklin Sts.		~~~		Α	A STORY TO THE STATE OF	2 - 35c	USA SU
W	/averley Sq Federal & Franklin Sts.		A	A Z	1 00 10 10 10 10 10 10 10 10 10 10 10 10			
7 W	/altham Highlands - Newton Corner	Α	A	Α	A	- Charles and the Control of the Con	2 - 60	
' '	unniamonta	A	A	A	A			
	opplements)		31	to design the same of the same	www.nect.per?	2	
								-
	TOTAL: 14	4 6	34	118	135	41		

NOTES;

C = OPERATOR FROM ALBANY GARAGE

X = IRREGULAR SERVICE

H = HEADWAY

V = VEHICLES

FOOTNOTES;

a = to Kneeland Street

b = to Copley Square

c = via Copley Exit

d = to Andrew Station (omits So. Bay Ctr.)

GARAGE: ARBORWAY DATE: SPRING 1997 (EFF: 03/22/97)

LSOME	1996 Company	ent an enteredant	The transport of the second	77.1				
		WEEKDAY					WEEKEND	
Route		A.M.	A.M.	P.M.	P.M.	1	SAT	SUN
No.	TERMINALS	PEAK -	BASE	BASE	PEAK	LATE	PEAK	PEAK
12.536	and the second second second second	V H.	V. H.	The second second second	V. H.		V. AR	V. 5 H
esercioneses	The state of the s						4	si. Arrivas II.
14	Roslindale Square - Dudley Sta.	1 - 60	1 60	1 60	1 60		60	1
21	Ashmont Sta Forest Hills Sta.	4 - 11	2 - 20	2 - 20	4 - 11	1 - 40	1 - 45	· Contract
24	Wakefield Ave Mattapan Sta.	2 - 60	1 - 50	2 - 30	2 25	11 - 60a		77 E 19 50
	Ashmont Sta Norfolk & Wash. Belt	1 - 30	1 - 30	1 - 30	1 - 30	-	1 - 30	1 - 60
	Ashmont Sta Wash. & Norfolk Belt	1 - 30			1 30	30	Canada Cara	200000000000000000000000000000000000000
	Mattapan Sta Ashmont Sta.	1 - 30	- 30	1 - 30	1 - 30	- 30	1 - 30	- 60
	Mattapan Sta Ruggles Sta. via Dudley	13 - 6	7 - 12	9 - 9	13 - 7	4 - 17	87710	5 14
29	Mattapan Sta Ruggles Sta.	-	-	-	*	3 - 20	3 - 20	9,752.14.
29-1	Mattapan - Jackson Sq. via			A STATE OF THE PARTY OF THE PAR	The state of the s	177544777	Certain	H-96/450 89/50/0
-20-20-0	Blue Hill Ave. & Franklin Field		1 - 60	1 - 60				1.5
29-5	Mattapan Sta Jackson Sq. via Seaver	4 - 16	-	1 - 30	5 - 15	· · · · · · · · · · · · · · · · · · ·	Santan Butt. Com	Amend Care Silver
30	Mattapan Sta Roslindale Sq.		2 - 30b	2 - 20		1 - 60b	1 40	60
	Mattapan Sta Forest Hills	2 - 25	-	*	2 - 25		122000000000000000000000000000000000000	1886
	Mattapan Sta Forest Hills Sta.	5 - 8	3 - 12:	4 10	5 - 8	2 - 20	3 7 13	7077577
32-1	Wolcott Sq Forest Hills Sta.	8 - 6	4 - 12	4 - 12	9 - 5	1 - 30	4 - 12	2 - 20
33-5	River & Milton Sts Mattapan Sta.	1 - 60	1. 60	1 60	1 60	1000	1.5 - 60	Section Contract
	Dedham Line - Forest Hills Sta.	5 - 9	2 - 30	3 - 15	7 - 7/8	1 - 60	2 - 30	1 - 30
	Walpole - Forest Hills Sta	.7 : 20 -	5 30	5 30	6 20 \$	1. 60d	4 30 30	9556 YEST 753
	East Walpole - Dedham Line	-	-	-	-	C. Marie Control	7.00.1	1 - 60
35-1	Dedham Mall - Forest Hills Sta.	3 - 20c	2 - 30	4 3 315	-5 -5 15	STATES	2 8 2 30 8	1 - 60
36	Charles River Loop - Forest Hills Sta.	2 - 22	-	-	2 - 30	2 - 30	2 - 30	Acres of the Street of the Street
36-8	VA Hosp-Forest Hills Sta via Charles Riv	3 > 22	2 - 30	2 - 30		333-43.774	25.547.542.642.	2 - 30
37	Baker & Vermont Sts Forest Hills Sta.	3 - 20	2 - 30	2 - 30	4 - 15	0.70.00.0000000000000000000000000000000	2 - 30	1 - 60
38	Wren St Forest Hills Sta.	2 - 22	1 - 40 -	1 - 40	2 - 22	1 X2	10=240	1 - 60
39-3 F	orest Hills Sta Back Bay Sta.	23 - 3/4	9 - 8/9	14 - 8	21 - 5	7 - 10	10 - 7	8 - 8
40 0	Georgetowne - Forest Hills Sta.	2 - 30	1 - 50	2 - 30	2 30	3-27 27 ST	1 - 60	7697 (T 575972)
41 (Centre & Elliot Sts Dudley Sta.	2 - 18	1 - 34	2 - 20	2 - 20	1 - 30	1 - 35	and The State
42 F	orest Hills Sta. Ruggles via Wash.	3 - 20	3 - 20	. 3 - 20	3 - 20	1 50	3 17-7-18	1130 50
42-1 F	orest Hills Sta Dudley Sta.	2 - 20	-	2 - 20	- Tariba	-		150
46 } F	leath St & S Huntington Ave-Dudley Sta	1 30	1 30	1 - 30	1 3-30	264	1.0-0.30	Harry Constant
48 0	Centre & Eliot Sts Jamaica Plain Loop	•	1 - 30	1 - 30		- Carling Control	1 - 30	
.50 € C	leary Sq-Forest Hills Sta Via Metropoltn	3 - 20 -	1 - 60 *	2 20	3 20		60	A CONTRACTOR
51 0	leveland Circle - Forest Hills Sta.	3 - 20	1 - 60	4 - 20	3 - 20	1 - 60	1 - 60	The state of the state of
	Dedham Mall - Watertown Sq. 💨	5 30 7	2 - 45e	3 -45e	3 - 30e	AND THE STORY	2 - 45e	ACCEPTANCES
195 S	Shattuck Hospital - Park & Tremont Sts.	- X				and and the		THE THE
: Ess	Supplements	18		33		The special states in	- X	THE PROPERTY OF THE PARTY OF TH
			والمراجعة والمساومة والمساورة والمساورة		Last Little and the Last Control of the	いいかいかいかんはから	The state of	
- 1	TOTAL:		57		· ·			

NOTES;

X = IRREGULAR SERVICE

H = HEADWAY

V = VEHICLES

FOOTNOTES;

a = Wakefield Ave

b = Roslindale Square - Ashmont

c = From Stimson & Washington Sts.

d = From East Walpole (34-8)

(SUNDAY AND EVENINGS ONLY)

e = Alternating trips Via Community Center

GARAGE: SOMERVILLE DATE: SPRING 1997

(EFF: 03/22/97)

10.53		5.41 contact	A = 1	•				
		WEEKDA				1 3 3 3 4	WEEKEND	"FEETEN OF
Rout		A.M.	A.M.	P.M	P.M.	0.45	SAT.	
No.	TERMINALS	PEAK	BASE	BASE	PEAK	LATE	To make the	SUN
\$ 15 mg		V. H.	V THE			Service Services	PEAK	PEAK :
						V." 1 П.	V. S. H.	V.New H.
62.3	Bedford V.A. Hospital - Alewife Sta.	3 - 30	1 - 60	2 - 45	3 - 30		1.	
62-5	3		8 350 - 125 2		1 - X	THE SHE	1 - 60	· Carried and Same in .
64	Oak Sq Central Sq. Cambridge	-	2 - 30	2 - 30	The second section is a second	1 - 60		232.75
64-6	Oak Sq Kendall Sq.	4 - 18			4 - 18	1 1237021574	1 - 60	1 - 60
67-4	Alewire Sta Turkey Hill Reservation	2 - 25	1 - 45	1 - 45	2 - 25	104 Modelland		
. 69	Harvard Sq Lechmere Sta.	8 - 14				20	750000 22 W	-
70	Cedarwood - Central Sq., Lechmere	7 - 15	5 - 30	4 - 30	10 - 12	30	and the same of th	1 30
70-1-4	The state of the s	3 - 45		1 - 120	1	1 - 60	3 - 40	5 - 18
70-3	Central Sq. Waltham - Central Sq., Camb.	-	-		1.5357, 30		3 - 40	
71-2			1300	1Y			4 - 20	in the state of th
72-1	Aberdeen & Mt. Auburn - Bennett St. Alley	-	Service Street			· · · · · · · · · · · · · · · · · · ·	1 28 32 St.	1 50
73-2	Waverley Sq Bennett St. Alley		FR-330	NO WAR	T they from the	A55 - 122259:	- - 201501000000000000000000000000000000000	1 - 30
74/75	Belmont Center - Bennett St. Alley	3 - 14a	2 - 30a	3 - 20a	3 - 15a	Maria Maria	PARTIE NO.	1 \$ 50
76-3	The Cold of the Co	3 - 30	2 60		3 - 30	1 - 40	2 - 30	1 - 40
77	Arlington Heights - Bennett St. Alley	10 - 8	8 - 11	9 - 8	12 - 6/7	1. 60	2.3 60.	
77-2-3	Arlington Center - Bennett St. Alley	2 - 25	22-57-62	155 TO 150	77777777	5 - 12	9 - 8	4 - 15
78-1	Arlmont Village - Bennett St. Alley	4 - 14	3 - 30	4 - 20	4 - 15	STATE OF THE STATE		
79	Arlington Heights - Alewife Sta.	4 - 12	2 25	5 -1 17		1 - 60	2 - 30	1 - 60
. 80	Arlington Center - Lechmere Sta.	5 - 15	2 - 35	4 - 15	5 - 15	21 Maria 42 S	A	
83-1	Rindge Ave Central Sq., Cambridge ::	72 8 %	2 30	472 315	4 - 15	1 - 60 1 - 60 x	2 - 35	1 - 60
	Arimont Loop - Alewife Sta.	1 - 30	-	- Lines	2 - 17	1322 - 200	2.4 - 25	110-440
. 85	Spring Hill - Kendall Sta.	1 - 30	1 40	1 40	1 - 40	10.77 (7.88/7) (2.847)	2825 75 7996	- 30
	Sullivan Sta Cleveland Circle	6 - 15	3 - 30	5 - 20	5 - 20		Augustine.	
87	Clarendon Hill - Lechmere Sta. via Som.			33222	3 20	2 30	2 - 40	1 - 70
87-2	Arlington Ctr Lechmere Sta. via Som	4 - 16	3 - 30	4 - 18	5 - 15	2.555 305	.324	2 30 .
88	Clarendon Hill - Lechmere Sta Via Hglnd	7 - 9	2 - 30	4 - 15	4 - 15	1.00	TENERS LESS	
	Burlington Alewife Sta.	6 - 14	2 - 60	2 - 60	6 - 20	1: -: 30	2 24	1 - 30
2013	Supplements	3 7 451	The second second second	13	577 2 87, 77	2 - 60	2 - 60	2 - 50
	The state of the property of the control of the con		· ************************************		และ ก็เสียใส่สร้อง	Commence day		
31 July 1	TOTAL	91	44	75	86	90.5.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.		
79 100 LA			· · · · · · · · · · · · · · · · · · ·	and the same of th	. 100 Per 100	20	42	24
	TRACKLESS TROLLEY				er havanasanası	A PARTIE TO POST TOWN	SATZ TENDEN TO PROPERTY.	
1925 1.20	The transfer of the state of th	VIII TALLETS	المراكبة الم		Section Const			
.71	Watertown Sq Harvard Subway	786772	4 12	6 - 9	6300000	ATTENTION AND		
12.	Aberdeen & Mt. Auburn - Bennett St. All	2 - 15	1 - 30	2 - 15	6 8/9 2 - 15	1 307		BETT
73	Waverley Sq Harvard Subway	6 9				1 - 30	1 - 30	В
73-1	Navoriou So Na Cambrida.	8 - 9	6 - 12	8 - 9	14 - 4/5	2 30	4 12	STB TOTAL
			-	- 3	17 - 4/5	•	-	
	TOTAL:	23	11	16	22			
				17	24	4	9	

NOTES;

B = BUS INSTEAD OF T.T.

X = IRREGULAR SERVICE

H = HEADWAY

V = VEHICLES

EOOTNOTES;

a = 12 trips/day via Huron Ave. (75)

b = to/from Arlington Heights (78-2)

GARAGE: FELLSWAY DATE: SPRING 1997 (EFF: 03/24/97)

1	د ماهندها مصاحب در الرحم المام المرجود بالرحم المام المراجع المعارض والمعارض والمعارض براما والمراجع المراجع ا - الماهندها مصاحب المراجع المرجع المرجع بالرجع المراجع المعارض والمعارض والمعارض والمراجع المراجع المراجع المر							
		WEEKDAY			210 2000		WEEKEND	TOTAL STATE
Route		A.M.	A.M.	P.M.	P.M.	7.6	SAT	SUN S
No.	TERMINALS	PEAK*	BASE	BASE :	PEAK	LATE	The second second	A Page - Sent A in
4565		V. H.	1 7 m		V. H.	I was made of the control of the con	V. Th.	A Company of the Comp
					. A. s. Am. 11°2	A. Book H.	V. sesses H.	V. CONTENT
94-1	Medford Sq Davis Sq. Sta	2 - 22	2 - 40	2 - 40	2777800	3777X 6385		228222022
95	West Medford - Sullivan Sta.	6 - 15	2 - 30	2 - 30		1.00-244.70 .TT: 100301.	COS	12 ROTTE
96	Medford Sq - Bennett St Alley via George	3 - 20	1 40	1 - 40	,	C	C	- 4
97-5	Malden Sta Wellington Sta.	2 - 30	1 - 60	1 - 60	2 - 30	C.		SEC.
99-1	N.E. Memorial Hosp Malden Center	Y TY	N. W	1000 Jan 100	2 - 30	The state of the s	C	*************
99-7	N.E. Memorial Hosp - Wellington Sta.	3 - 20	2 - 30	3 - 60	1	- TO THE !-	10012000	
100-3	Elm St. & Fellsway - Wellington Sta.	2 - 20	2 - 20	2 - 20	3 - 20	C	C	C
101	Felisway Garage - Sullivan Sta.	4 - 15	E. 1.20.		200	C.	C.	· C
101-3	Malden Ctr. Sta Sullivan Sta.	45 512	100 ACCORD	2 - 15	6 - 12	25050 C-4-0000	TRANS LINEARS CO	- Variable and the state of the
105-1	Malden Ctr. Sta Sullivan Sta.	2 - 30	1 - 60	1 - 60		[C.		L.C.
106	Lebanon St. Loop - Wellington Sta.	3 - 20	2 - 30	5 20	2 - 30	SC 22	SAUTU CONTRACT	C
106.4	Lebanon St. Loop - Malden Ctr. Sta.	1 - 28	. 2	3, 20,	4 20		1.0	32.C
108.6	Linden Sq Wellington Sta. via Malden	2 30	3 - 30	7 - 20	3 - 20	30 C 200	ACTION ASSESSED	Section All Control
108.7	Linden Sq Malden Ctr. via Salem	2 - 27	20.1	20	3		2×C2	24 C
130	Linwood Ave&Lynde Sts Malden Cir Sta	1 3-5 30 %	- 90	90	1 45 7	STATES AND AND AND AND AND AND AND AND AND AND	3232 Sec. 20	PROFESSION NAMES
132	Redstone Shopping Ctr Malden Ctr. Sta.	2 - 30	1 - 90	1 - 90	1 - 45		A make at the safety con T.	Service Con
131-1	Melrose Highlands - Malden Ctr. Sta.	2 30	60	10 - 260	2 30	ATTENDED TO STATE	C	NEEDS MAN TO THE PARTY OF THE P
134-5	North Woburn - Wellington Sta.	2 - 60	2 - 60	2 - 60	2 - 60			
134-6	Winthrop St. Wellington Sta.	2 - 40	1 60 3	13. 60.		ALEXANDER STREET	C C	*Segretora
35-1	Wakefield Sq Oak Grove Sta.	Consentation of the Consent of the C	الأوالية المستشانة		1 - X	Service Control	The Contract of the Contract o	
J5-5	Wakefield Sq Malden Ctr. Sta.	1 - X		1.7-X		TOTAL PROPERTY.	10000000000000000000000000000000000000	Signature State of the State of
136-2	Franklin Sq.(Melrose) - Oak Grove Sta.	1 - X	ALACA IN THE SANS	Water Carlotter	delin Total Design			ALTERIOR SERVICE
136-5	Reading Depot - Malden Ctr. Sta.	3 - 30	270	2 - 70	3 - 45	TOUR POSSESSES	MATING ST	The suite the services of a suite of
137-3	Reading Depot - Malden Ctr. Sta.	4 - 30	1 - 70	1 - 70	2 - 30	C		ATTENDED
325-1	Elm St. & Fellsway West - Haymarket Sq.	5 - 12	947129438	K 1452 145 1	5 - 12	<i>ःसम्प्रदेशस</i> न	C	Complete and a second
326-1	West Medford - Haymarket Sq.	5 - 12	and a second translation	Walter Comment	5 - 12	. See The State	ALCO CONTRACTOR	
411-1	Granada Highlands - Malden Ctr. Sta	1 - 35	33. a 3.42	E a S	3 a 2 2	PROFESSIONS	33 a 31	STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET,
411-8	Revere/Jack Sta. House - Malden Ctr. Sta.	-	1 - 60	2 - 45	2 - 50		C	
	Saugus, Appleton St Malden Ctr. Sta.	2, - 40	2 - 60	10 E X				- कार्याक्षरायाच्या स्टब्स
	Supplements	6	ATTACK OF STATES	7	9.00 E. E. E. E. E. E. E. E. E. E. E. E. E.			
		-			_	-	-	-
	TOTAL:	74	27	45	61			
		· ·		70	01	•	-	-

NOTES;

H = HEADWAY

V = VEHICLES

X = IRREGULAR HEADWAY

C = CHARLESTOWN GARAGE

FOOTNOTE; a = served by Route 411-8

GARAGE: CHARLESTOWN

DATE: SPRING 1997 (EFF: 03/22/97)

Lee, 2	Commence with progressing and the second response		Transferance and a second					
		WEEKDA	Y				WEEKEN	SIRES SE
Rout		A.M.	A.M.	P.M.	P.M. 2		SAT	SUN
No.	TERMINALS	PEAK	BASE	BASE	PEAK	LATE	PEAK	The second second
11 2 54	2	* - V. H.		V. 7 H.	V. TEH.		The second second	PEAK H
89	Clarendon Hill - Sullivan Sta.							C I TANDASA IL
90	Davis Sq. Sta Wellington Sta.	6 - 9	2 - 30	Carlo commence	6 - 9/10			1 - 60
91	Sullivan Sta Central Sq. (Cambridge)	2 - 30	Contract to the second of the second	2 - 35	2 - 35	1 60	1 60	
92-3	Sullivan Sta Franklin & Arch Sts.	2 - 25	2 - 25	2 - 25	2 - 25	- 60	2 - 20	1 - 40
93-1	Sullivan Sta Franklin & Arch Sts.	.5 10			5 - 13	1 20	2 30a	I WARREN
94-1	Medford Sq Davis Sq. Sta.	11 - 5	3 - 20	3 - 20	9 - 7	1 - 305	3 - 20	1 - 40
95	West Medford - Sullivan Sta.	ALF C		F	J. F.	1 - 40	2 22.	10-40
.96	Medford Sq-Bennett St Alley via George	F 750 120	F 	F	F	1 - 60	2 - 30	1 - 60
97-5	Malden Sta Wellington Sta.	S. E.	. F.	i i Emi	. E.	1 60	2 30	176- 60
99-7	N.E. Memorial Hosp Wellington Sta.	# 10 m	F	F	F		1 - 50	- 2.00
100-3	Elm St. & Fellsway - Wellington Sta	Natural Control	Hara Esand	- F	F	1 60	2 30	1 - 60
101-4	Malden Ctr. Sta Sullivan Sta. via Malden	F George States	F	F	F	1 - 60	1 - 30	1 - 60
104	Malden Ctr. Sta Sullivan Sta. via Malden	Sept 1	2 30	3 15	F.	60c	2 30	18 60
105-1	Malden Ctr. Sta. Sullivan Sta.	5 - 12	2 - 30	4 - 20	4 - 15	1 - 60	2 - 30	1 - 60
106	Lebanon St. Loop - Wellington Sta.	Min. Troide	A FAR	LAR EAST	##FZ		60 2	1327 607
108-6	Linden Sq Wellington Sta. via Malden	F	F STORY	F	F	1 - 60	3 - 30	1 - 60
109	Linden Sq Sullivan Sta. via Broadway	JOF TO		92 F222	F.	60	2 30	1 3 60
110	Wonderland Sta Wellington Sta.	5 - 12	2 - 30	3 - 20	4 - 15	- 60	2 - 30	- 60
110-4	Broadway & Park Ave Wellington Sta.	6 - 20	2 30.	2 430	6			
111-5	Woodlawn Haymarket Sta.	- 20d	Selventiniste -	THE THE PARTY OF T	- 20d	1 - 60	2 - 30	1 - 60
112	Wellington Sta Maverick Sta.	112- 6	42-5153	Anianica dia	9	4 153	4 7 815	2 25 25
132	Redstone Shopping Ctr Malden Ctr. Sta.	3 - 35h	3 - 30	3 - 40	3 - 35	-	3 - 35	2 - 50
131-1	Melrose Highlands - Malden Ctr. Sta.	EDERLED.	ACC TRACE	F	A Falley		135-90	SAN POSE
134-5	North Woburn - Wellington Sta.	owani nama	Lini Barres	F Tienes	F	-	-	and the second of the second o
134-7	Medford Sq Wellington Sta.			Carle Farming	act Fair		2. 60	The same of
136-5	Reading Depot - Malden Ctr. Sta.	TO THE CONTRACTOR	750 - 2750-10	F	F	1 - 40	1 - 60e	- 60
137-3	Reading Depot - Malden Ctr. Sta.	and English	a. Slain	SVE	La Estar.		3 - 60	1911-14/49
181	Wonderland Sta Orient Heights Sta.	and the second	F	F	F	1 - 80	- 60	-
352	Burlington - Haymarket Sq. via I-95 & I-93	8 - 10f	Contraction of	Mark Landson			25	SECTION
352-1	Burlington - Park Plaza via I-95 & I-93	8 - 10f	TERMINE TRANSPORT	The transfer of the	6 - 15	-	-	-
353	Burlington Ind. Area - Haymarket Sta.	- 30						W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
354	Woburn Line - Haymarket Sq.	- 30	ক্রমতা শ্রেম্বর্ডান্ডর। ক্রমতা শ্রেম্বর্ডান্ডর।	A CARLO SOLET AND AND AND AND AND AND AND AND AND AND	3 - 25		-	- Desire and a second
354-1	Woburn Line - Park Plaza	9 - 10			5 15			
54-2	Woburn Line - Copley Sq.	9 - 10	TO WITH THE PROPERTY OF	A STATE OF THE STA	***************************************	-	•	a a
11-8	Revere/Jack Sta. House - Malden Ctr. Sta.	16241						
30-1	Saugus, Appleton St Malden Ctr. Sta.		SANSON SANSONS	-		-	2 - 60	-
!	SUUDIEMENIS	2				1 - X	12: - 60 /	
: -			TER CONTRACTOR	18	-	-	-	-
	TOTAL	6/8/2/17/2/E	25					
	TOTAL	<u> </u>	25	50	65	21		18

NOTES;

H = HEADWAY

V = VEHICLES

X = IRREGULAR HEADWAY

F = FELLSWAY GARAGE

FOOTNOTES:

a = To Assembly Sq. Mall

b = To Haymarket Sta. only

c = Salem St. only

d = To Broadway & Park Sts.

e = To Winthrop St.

f = To Copley Sq.

h = Maverick Sta. via Mystic Mall

GARAGE: QUINCY DATE: SPRING 1997 (EFF: 03/22/97)

13 35 4	The Designation of the property of the second		er (v ero e ceresco	179.0 mm muon ma .c				
D		WEEKDAY				No.	WEEKEN	1
Route		A.M.	A.M.	P.M.	P.M.	6	SAT	SUN
No.	TERMINALS	PEAK	BASE	BASE -	PEAK	LATE	100	PEAK
11.446.5	A STATE OF THE PARTY OF THE PAR	V H.	V	V. H.			Track Control of the	
								O SA SESSION
20	Fields Corner Sta Fields Corner Sta.	2 - 12	1 - 30	1 - 30	1 - 30	1 - 30	1 20	
20-5-9	The state of the s		2 15	2 - 15				NAMES OF THE PARTY
	Fields Corner Sta Adams & Keystone	1 - 30	-	-	2 - 15	00000	The second second	302
210	Quincy Ctr. Sta No. Quincy Sta.	30	- 38X		30	S CONTRACTOR	1 - 30	1 - 30
210-3	Quincy Ctr. Sta Fields Corner Sta.	3 - X	1 - 60	3 - 30	2 - 30	i i validada	30	
211	Quincy Ctr. Sta Squantum	2 - 30	1 - 60	2 30	2 - 30	1 500 Testes	S TANKS TO THE	-
212-2	Quincy Ctr. Sta North Quincy Sta.	2 - 30	-	1 - 20	1 - 60	A Late To U.M.	1 60	A STATE OF THE STA
214-1	Quincy Ctr. Sta Germantown	4 - 11	1 - 30	1 - 20	2 - 20	Low-Passes	1 - 60	The state of the s
215-1	Quincy Ctr. Sta Ashmont Sta.	3 - 20	2 - 30	3 - 20	_		2 (20	
216-2	Quincy Ctr. Sta Houghs Neck	5 - 9	2 - 30	3 20.	1 1 1 1 1 1 1 1 1 1 1	1 - 60	2 - 30	1 - 60
	Wollaston Beach - Ashmont Sta.	2 - 30	1 - 60	2 - 60	100	1 60	and the second s	1 60
220	Quincy Ctr. Sta Hingham Ctr.		1 - 60	1 - 60	2 - 30	27 averages	1 - 60	-
	Quincy Ctr. Sta Hingham Ctr.	6 - 10	1 - 60	1 - 60		1 60	a the same of the same	1 60
	Quincy Ctr. Sta Fort Point	1 X		i X	5 - 10	The same of the same	1 - 60	- FRYDDRICH TOUR
	Quincy Ctr. Sta - East Weymouth	5 - 11	2 - 30	2 - 30	12-1X			
	Quincy Ctr. Sta Weymouth Landing	5 - 20 %	1 60	16 60	5 - 15	1 - 60	2 - 30	1 - 60
	Quincy Ctr. Sta Weymouth Landing	- 20	1 - 60	1 - 60	5 20	1 60		1 60
	Quincy Ctr. Sta Brockton/Holbrook Line	5 15	2 - 60	The World Park Town	- 20	Lais Na Vell America	1 - 60	-
	Quincy Ctr. Sta South Shore Plaza	1 - X	1 - 60		4 20	1 60	1. 9 60	1,55-2,60
	Quincy Ctr. Sta West St. & Willard St.	16 - W 11-1 at 1		1 - 60	2 - 30	e Transference	1 - 60	-
238-7	Quincy Ctr. Sta Crawford Sq.	3 - 30	1 - 60				15, 60	
240	Crawford Sq Ashmont Sta.		* 41 241 400; 100,10	2 - 60	3 - 30	1 - 60	2 - 60	1 - 60
240-1	Avon Line - Ashmont Sta.	6 - 20	2 - 60	2 60	7, - 20	a decid	,2 - 60	
	Quincy Ctr. Sta Mattapan Sta.		- 60	60	- 20	1 - 60	- 60	1 - 60
	Downtown Boston - Long Island	2 - 30	1 - 60	1 60	3 - 20	400	1 - 60	
276 E	The state of the s		المعجوم والمعارف المراد والما	1 - 60	1 - 60	4 1 Paratica Income	1 - 60	1 - 60
277 L	Shattuck Hosp Downtown Boston			ASS.	3 - X	1 - :X	3 - 60	3. X
	Run as Directed	1 - X	- (1,000,000,000,000,000,000,000,000,000,0	A STATE OF BUILDING STATE OF THE STATE OF TH			-	
	Supplements	LIS VELICALIES						
	- oppionicités	5	-	20	-	•		-
	TOTAL:	69	24	54	56	10	30	13

NOTES;

X = IRREGULAR HEADWAY

H = HEADWAY

V = VEHICLES

GARAGE: LYNN DATE: SPRING 1997 (EFF: 03/22/97)

• • • •	TERRORE CONTRACTOR	WEEKDAY		actanicas -	. 1			
Route		A.M.	100				WEEKEN	ID ARE
No.	TERMINALS	PEAK	A.M.	P.M.	P.M.		SAT.	SUN S
<u> </u>		V. H.	BASE V. H.	BASE	PEAK	LATE	PEAK	PEAK
		V. a. a. r.	V. ANNE M.	V. H	. V. i	V. 7	V. SVH	V. 3
116-4	Wonderland Sta Maverick Sta.	5 - 17	3 30	T Java da d	1 total property of			
117-5	Wonderland Sta Maverick Sta. via Beac	5 <u>- 17</u>			and the State of the Control of the	6	3 - 30	1 6
119-1	Northgate Shopping Ctr Beachmont Sta.	2 - 30a	er jeding jugaran	3 - 20				
119-3	Revere City Hall - Beachmont Sta.	_ 500	1 , 60	2 30	2 - 30	A Committee of the	1. 60	
120	Orient Heights Sta Maverick Sta.	4 - 16	3 - 20			1 - 40	· Properties as a service	1 - 4
121	Wood Island Park Sta Maverick Sta.	1 - 30	3 - 20	4 - 15		A Parameter of 2	2 - 30	15
400	Central Sq., Lynn - Haymarket Sq.	6 - 15	3 - 30	2 . 00	1 - 25			-
426	Central Sq., Lynn - Haymarket Sq.	6 - 15	2 - 60	3 - 30	1 2 1 1 1	1 60	3 - 20	1 - 60
426-2	Central Sq Cliftondale Sq. via E. Saugus	1 - X	2 - 00	2 - 60	7 - 15	1 - 60		2 - 60
426-3	West Lynn Garage - Haymarket Sq.	2 - X						
426-4	Granada Highlands - Haymarket Sq.	2 - X		22 - 111	3 - X	- Company	* Section of the section of	
126-5	Oaklandvale - Haymarket via Cliftondale	2 - X	1 JEA 62 July	200	× X		* E	
129-1	Central Sq., Lynn - North Saugus	2 - 30	1 - 60	2 - 30	1 - X	. Salar salarah bah	V. (************************************	
433	Central Sq., Lynn - Pine Hill	1 - 40	1 - X	2 -, 30	2 - 30	- SERVER	1 60	
35-1	Central Sq., Lynn - Liberty Tree Mall			750 250 6	1 - 40	The second second	A AMORE THE COMMO	-
	Central Sq., Lynn - Danvers Sq.	a	2 - 60	2 - 60	1000552			. 1
36-2	Goodwins Circle, Lynn - Haymarket Sq.	1 - X		Note 1	1 X	STATE OF THE PARTY	3 - 30	2 Samuelanianteste
36-3	Central Sq., Lynn - Goodwins Circle	3 - 30	1 - 60	2 - 30	2 - 30	1.0000000000000000000000000000000000000		S STATES
37-1	Central Sq., Lynn - Lakeshore/Lakeside	3 - 30	1 60 3	Fine interest	 In the state of th	Mascribian	2 - 60	المستعددة المستدادة
439	Central Sq., Lynn - Bass Point	1 - 30	4 24 25		- 30		1 60	1 90
39-9	Bass Point - Vinnin Sq.	- X		1: - 70	1 - 70		Tarana -	Tringspape
140	Central Sq., Lynn - Haymarket Sq.	6 - 15	2 - 30	2 - 30	7 - 15	A Section of		125.00
40-2	Central Sq., Lynn - Wood Island Sta.				13	1 - 60	2 - 30	1 - 60
41	Central Sq., Lynn - Marblehead	4 - 30	1 - 60	1 60	3 - 30		سيقتند تشقد	-
42 (43 (Central Sq., Lynn - Marblehead	4 - 30	1 - 60	2 - 60	2 - 25	1 60	1 - 60	120
43 C	Central Sq., Lynn - Phillips Beach	- X			- X			1 60
50 8	Central Sq., Lynn - Lafayette & Humphrey	1 X		35 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		19.212	- 60	THE PROPERTY OF
0-3 E	Salem - Haymarket Sq via West Ave.	5 - 20	2 - 60	2 - 60	5 - 20	1 - 60		
51 S	astern Ave. & Essex St Haymarket Sq.	1 - 20			4. 20 -			1 - 60
55 $^{\circ}$ C	Southern Committee of the Committee of t	1 - 60	1 - 60	1 - 60	1 - 60	- ZERZ AGE		
	entral Sq.; Lynn - Salem Ctr. via Cabot	2 - 30	2.7.30	2 7,30 %	2 30*	1 60	30 W 2000	The state of the s
8-4 S	die - Danvers Sq. via Liberty Mall	- 30	1 - 60	1 - 60	1 - 30	· Linkson Link	<u>12 €</u> €30 €	213-3560
* '! •	alem Ctr Danvers Sq. via Liberty Mall	13 - XX		J.Fex.	1. X		Business.	THE STATE OF THE
_	rentral Sq., Lynn - G. E. River Works	- X	-	mar manage as as a	- X	Contract of the Contract of th	Maria Trans	The second
5-6 E	o. Saugus - G. E. River Works	×	Salar Charles		- 2005 V. S.			ENGINEERS
AD R	astern Ave Riverworks un as Directed	- X	-	*	1 - X	- Distriction of the		THE
	un as Directed upplements	I X	2.5	200	1 X		CONTRACTOR	7778747 UT
3	opplements	7		19	a su ar liffic			1 ×
							_	•
	TOTAL: 8	1 :	30	58	69	10		

NOTES;

X = IRREGULAR HEADWAY

H = HEADWAY

V = VEHICLES

FOOTNOTES:

a = Linden Sq. - Beachmon St.

b = Eagle Sq. - Maverick Sta.

c = operates 12:04AM - 1:02AM

GARAGE: RAIL LINES DATE: SPRING 1997

(EFF: 03/22/97)

15 77		harman ara	ng magalawa ng	r ijama () za maga :	n I 👐 nær er 🗀 in			
Route		WEEKDAY	41 J. H. M. M. 1984				WEEKEND	
No.	 I supply the property of the prop	PEAK	A.M.	P.M.	P.M.		SAT	SUN
1		V. H.	V. H.	BASE H.	PEAK	LATE V. H.	PEAK	PEAK
			V	I.V. S. II.	V. H.	V.Seeder H. Se	V. H.	V H.
	LIGHT RAIL DIVISION							
	RESERVOIR STATION							
817	Boston College - Government Ctr. Sta.	00 505						
832	Cleveland Circle - Government Ctr. Sta.	23 2 5.25	13 2 8	13 2 8	23 2 5.25	1	15 2 7	18 : 5
850	Riverside - Lechmere Sta.	13 2 7	13 1 7.	13 1 7	13 2 7	6 1 10	18 1 5	13 1 . 7
857	Riverside - Government Ctr. Sta.	23 2 5.25			. ***	,	21 1 6	19 1 7
859	Government Ctr. Sta Lechmere Sta.		12 2 10	12 2 10		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
880	Heath St Lechmere Sta.	3 2 9	3 1 9 8 2 9	3 1 9	3 2 9	3 1 10		
RAD	Boston College	9 2 9	8 2 9	8 2 9	9 2, 9	8 1 10	8, 2, 9	11 1 6/7
RAD	Lechmere	me willey my	10,5124	1,000		STOR STREET	of antique to the management of	1 1 X
RAD	Riverside		7 . 41.21 12.2			Marie Carrier St. A.	NEW WEEK	
RAD.	Cleveland Circle	. ,,,,,,,,			ļ ,	angle of the first management.	2 1 X	1 1 X
1 12 12 17 2	TOTAL CARS:	242 a. a	82			MARKE	2.1.X	1112X
	TOTAL CARS.	142	02	82	142	39	89	64
	MATTAPAN							
	And the second that the second the second that	-						
899	Mattapan Sta Ashmont Sta.	6 1 5.	3_1 10.	5 1 5	6 i 5	2-1//125	3 1 8 3	2.211
	TOTAL CARS:	6	3	5	6	2	3	2
	117741045044							
	HEAVY RAIL DIVISION							
	ORANGE LINE							
903	Oak Grove Sta Forest Hills Sta.	17 6 4/5	10 6 9 4	40	17 6 4/5	TEXT SPECT TO SERVE	The section of the service of	, , chile this transmission of a f
RAD	Run as Directed (Wellington)	77,,0, 413			17 6 4/5	6 4 13	81,42:10	6 4:13/14
	TOTAL CARS:	102	60	1 6 X	102	24	TT 10,00,000	Later Section
			00		10/2 2/11 1.7	24	32	24
	RED LINE							
931	Alewife Sta Ashmont Sta.	11.6 8 3	8 4 . 12	8372	1112000	7.41.12		The second second
933	Alewife Sta Braintree Sta.	16 6 6	9 4 12	9 4 12	16 6 4	9 4 12		6 (4-14/15
RAD	Run as Directed (South Shore)	1 & X	10 To 10 Faz		15 6 X		8 4 13	7 4 14/15
	TOTAL CARS: 1	68	68		168	1		50
						-	00	52
· · · · · · · · · · · · · · · · ·	BLUE LINE							
946	Wonderland Sta Bowdoin/Gov't Ctr. Sta.	14 3/4	6 4 8 4	8 4: 5/6	14 4 3/4	4 40 12	6.00	FREEZUAT
			5 454 7 3 455					22 Street 12 TO 1

NOTES:

T - TRAINS

L = CARS PER TRAIN

H = HEADWAY

X = IRREGULAR HEADWAY

RESERVOIR RATING STATION

DATE: SPRING 1997

WEEKDAY TIMETABLE: (EFF: 03/24/97)
VEHICLE PULL-OUT AND PUT-UP LOCATIONS

A.M. PEAK

LINE		TOTAL** VEHICLE	(LAKSSTREE)	RESERVOIR	RIVERSIDE	LECHMERE
817	Boston College	46	21	25	-	-
832	Cleveland Circle	26	-	26	<u> </u>	
857	Riverside	46	-	-	46	-
859	Lechmere/Government Ctr.	6		6	-	
880	Lechmere/Heath	18	-			18
	Run as Directed	-	•		-	
	Yard Work	-		-		-
湖麓	PATOTAL	42 4 4 4 4	高於21萬元為	路路657班金司法	46 (6 (5 (4 (5 (5 (5 (5 (5 (5 (5 (5 (5 (5 (5 (5 (5	Commission of the Commission o

P.M. PEAK

33.6	THE RESERVE OF THE PARTY OF THE	TOTALEME	Surmous and the American			
LINE	THE COUNTY OF THE PARTY OF THE	VEHICLE	MAKESTIEET	ERESERVOIR :	RIVERSIDE	SIEECHMERE
817	Boston College	46	38	8	-	
837	Cleveland Circle	26	-	26	-	-
857	Riverside	46	-	-	46	-
859	Lechmere/Government Ctr.	6	-	6		-
880	Lechmere/Heath	18		•	-	18
	Run as Directed	-	-	-	-	<u> </u>
1884	TOTAL	142号 145号	5 1 38 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40	46 P. C.	

'Seventeen (17) of these cars pull out of Reservoir in the AM for the morning peak and return after the afternoon peak.

SECTION V

FARES AND REVENUE

,	

FARES

Bus, Rapid Transit and Green Line Services

The MBTA employs a zoned fare structure. The basic adult cash fares are 85 cents for rapid transit and subway Green Line service, and 60 cents for trackless trolley and local bus service. The rapid transit lines are divided into three zones, with the maximum one-way fare at \$1.70. There are zoned fares on some local bus routes and a range of fares on express bus routes. Fares on the surface portion of the Green Line are paid on the inbound direction only and range from 85 cents to \$2.00.

The MBTA also offers a number of discount and reduced fares to eligible riders. Riders can purchase a variety of prepaid monthly passes for unlimited transportation. The elderly (65 and over) and persons with disabilities pay 25 percent of the full fare for local bus and rapid transit service, and one-half the adult fare for express and zoned bus trips beyond the local area. Children under the age of 5 travel free of charge. Children between the ages of 5 and 12 pay half fare at all times. Students in kindergamen through 12th grade pay half fare during school hours if they have proper identification. Students can also obtain monthly passes from their schools.

The majority of fares are paid as passengers board buses and trolleys; however, there are certain trolley routes where passengers pay upon exiting when traveling outbound. Passengers pay as they enter rapid transit stations and also pay an additional fare as they leave the Zone 3 rapid transit stations (Quincy Adams and Braintree). In rapid transit stations, tokens are deposited before passengers pass through full fare turnstiles. At least two turnstiles per station are equipped to read electronically the prepaid passes (not including student passes). Those who pay reduced fares or no fare use the turnstiles at the collector's booth. Gatemen's boxes, which allow passengers paying any type of fare to pass through, are sometimes open in stations (during special events with large crowds).

Commuter Rail Service

The MBTA commuter rail routes are operated by Amtrak under a zoned fare structure. The system is divided into 12 zones with a maximum one-way fare at \$6.00. Interzone travel is allowed, and the fare is based upon the number of zones traveled. The maximum interzone one-way fare is \$4.00.

The MBTA offers a number of discount and reduced fares to eligible riders, senior citizens, students, persons with special needs and children, provided that proper identification is displayed upon boarding. The blind and children under the age of 5 when accompanied by an adult travel for free. Riders can purchase a variety of prepaid monthly passes for unlimited rides through the zone identified on the pass. They may also transfer free to all MBTA rapid transit and bus lines and an accompanying guest of the passholder may travel free on Sundays. Monthly passes are sold 10 days before the commencement of the month for which the pass is valid and no later than 15 days into the same month.

Other prepaid fare options include 12-ride tickets, 10 ticket multi-ride packs, family passes and group ticket purchases.

Tickets may be purchased on board from conductors and assistant conductors. However, a \$2.00 surcharge is added when tickets are available for sale at the boarding station during hours when those outlets are open.

MBTA Fares - Bus and Trackless Trolley Routes

Cash Fares	Ca	sh	Fa	res
------------	----	----	----	-----

		-	
	Secondary	Senior	Blind
	School	Citizens (b)	Persons (d)
Adults	Students (a)	& Persons	&
	& Children	with Dis-	Children
	(5-11 Yrs.)	abilities (c)	under 5
60¢	30¢	15¢	Free
60¢	30¢	15¢	Free
\$1.00	50¢	50¢	Free
\$1.50	75¢	75¢	Free
\$2.00	\$1.00	\$1.00	Free
\$2.25	\$1.10	\$1.10	Free
\$2.50	\$1.25	\$1.25	Free
	60¢ 60¢ \$1.00 \$1.50 \$2.00 \$2.25	Adults School Students (a) & Children (5-11 Yrs.) 60¢ 30¢ 60¢ 30¢ \$1.00 50¢ \$1.50 75¢ \$2.00 \$1.00 \$2.25 \$1.10	Adults School Students (a) & Persons with Dis- (5-11 Yrs.) abilities (c) 60¢ 30¢ 15¢ 60¢ 30¢ 50¢ \$1.00 50¢ 50¢ \$1.50 75¢ 75¢ \$2.00 \$1.00 \$1.00 \$2.25 \$1.10 \$1.10

Notes:

- (1) Bus routes 34E, 52, 62, 76, 134, 136/137, 230, 240, 350, 435.
- (2) Bus routes 170, 301, 302, 304, 325, 326, and North Shore Express Routes to East Boston, Revere, and Saugus. Ten ride ticket available for \$13.50.
- (3) North Shore Express Routes to Lynn. Ten ride ticket available for \$17.00.
- (4) Bus routes 300, 305, 352, 353/354, and North Shore Express Routes to Salem, Swampscott, Marbiehead, and Nahant. Ten ride ticket available for \$20.00
- (5) North Shore Express Routes to Danvers.
- (a) Student Badge required. Students may obtain badge from their school. The reduced fare is only in effect on days when school is in session, and is valid until 6:00pm. Students 5-11 years old do not need badges and pay the reduced fare at all times. Monthly student passes are available and must be used along with the Student Badge. These passes are only available from schools.
- (b) All persons 65 years and over may apply for a Senior Citizen ID Card. These cards may be obtained from the Senior & Access Pass Office located at 10 Boylston Place Boston. Office Hours are 8:30am to 5:00pm, Mon-Fri (closed holidays). For information call 222-5438, TTY 222-5854. Cost of the pass is 50¢.
- (c) Transportation Access Pass (TAP) required. Certification Application available by calling 222-5438 or at the Senior & Access Pass Office noted above, Medicare Card holders are automatically eligible for (TAP). MBTA will review application. If approved, a pass will be issued. Cost of pass is \$3.00.
- (d) With ID from Mass. Commission for the Blind.

Bus Fares by Route

Rte.	Fare	Rte.	Fare	Rte.	Fare	Rte.	Fare
1	60¢ (1)	44	60¢ (2,3)	88	60¢	221	60¢
3	60¢	45	60¢ (2)	89	60¢	222	60¢
5	60¢	46	60¢	90	60¢	225	60¢
6	60¢	47	60¢	91	60¢	230	60¢-\$1.00 ★
7	60¢	48	60¢	92	60¢	236	60¢
8	60¢	49	60¢ (5)	93	60¢	238	60¢-\$1.00 ★
8A	60¢	50	60¢	94	60¢	240	60¢-\$1.00 ★
9	60¢	51	60¢	95	60¢	245	60¢
10	60¢	52	60¢-\$1.00 ★		60¢	500	\$2.25
11	60¢	553	60¢ (7)	97	60¢	501	\$1.50
14	60¢	554	60¢ (7)	99	60¢	502	\$1.50
15	60¢	55	60¢	100	60¢	504	\$1.50 (7)
16	60¢	556	60¢ (7)	101	60¢	505	\$2.25
17	60¢	57	60¢	104	60¢	325	\$1.50
18	60¢	558	60¢ (7)	105	60¢	326	\$1.50
19	60¢ (2)	59	60¢	106	60¢	350	60¢-\$1.00 ★
20	60¢	60	60¢	108	60¢	352	\$2.25
21	60¢	62	60¢-\$1.00 ★		60¢	353	60¢-\$2.25 (8)
22	60¢ (3)	64	60¢	110	60¢	354	60¢-\$2.25 (8)
23	60¢ (2)	65	60¢	111	60¢	411	60¢
24	60¢	66	60¢	112	60¢	426	60¢-\$2.00 *
26	60¢	67	60¢	116	60¢	429	60¢
27	60¢ -	69	60¢	117	60¢	430	60¢
28	60¢ (2)	70	60¢	119	60¢	433	60¢
29	60¢ (3)	70A	60¢	120	60¢	435	60¢-\$1.00 ★
30	60¢	71	60¢ (6)	121	60¢	436	60¢-\$2.00 *
31	60¢	72	60¢	130	60¢	437	60¢
32	60¢	73	60¢ (6)	131	60¢	439	60¢-\$2.25 ★
33	60¢	74	60¢	134	60¢-\$1.00 ★	441	60¢-\$2.25 *
34	60¢	76	60¢-\$1.00 ★		60¢-\$1.00 ★	442	60¢-\$2.25 *
34E	60¢ -\$1.00 ★	77		137	60¢-\$1.00 ★	450	60¢-\$2.25 *
35	60¢	77A		170	\$1.50	451	60¢
36	60¢	78		210	60¢	455	60¢-\$2.25★
37	60¢	79		211	60¢	458	60¢-\$2.50★
38 39	60¢	80		212	60¢	468	60¢-\$2.50★
40	60¢ (4)	83		214	60¢	CT-1	
41	60¢	84 85		215	60¢	CT-2	60¢
42	60¢ (2)	1		216	60¢	СТ-3	60¢
43	60¢ (2)	86 87	, [217	60¢		
Note		0/	60¢	220	60¢		
					ı		

- ★ See Fare Zone Boundaries for details.
- (1) Passengers may pay an additional 25¢ (85¢ total) outbound from Dudley Sq. and B.C.H. to Mass. Ave. Station and receive transfer to the Orange Line. Fares free toward Dudley and B.C.H. for passengers boarding with a transfer at Mass. Ave. Station.
- (2) No fare is charged to passengers at stops inbound from Dudley Sq. to Ruggles.
- (3) No fare is charged to passengers inbound from Egleston Sq. to Jackson Sq..
- (4) Passengers may pay an additional 25¢ (85¢ total) and receive a transfer valid on the Orange Line at Back Bay Station or the Green Line at Copley. Fare is free outbound for passengers boarding with a transfer at Back Bay or Copley.
- (5) Passengers may request a free transfer valid on the Orange Line at New England Medical Center (NEMC) Station. Fare is free for passengers boarding with a transfer from NEMC Station at NEMC Station or at the Surface Artery.
- (6) inbound pay fare on entering. Outbound pay fare on exit.
- (7) For Local/ Express through-routed trips via Newton Comer, pay separate fares for local and express portions.
- (8) Local travel between Burlington and Woburn 60¢. Travel to and from Haymarket \$2.25.

Fare Zone Boundaries

FROM:

A B C

TO: A 60¢ 60¢ \$1.00
B 60¢ 60¢ 60¢
C \$1.00 60¢ 60¢

Except for the routes listed below, bus fares are 60¢. For local zoned routes:

- (1) If you travel within one or two fare zones, the fare is 60¢.
- (2) If you travel in three fare zones, (across two zone boundaries), the fare is \$1.00.

Local Zoned Routes:

Fare	Fare Zone Boundary Lines					
Zone	Route 34E	Route 52	Route 62	Route 76		
Α	Forest Hills	Watertown Sq.	Alewife	Alewife		
В	Dedham Line Route 128	Newton Ctr. Charl. Riv. Loop	Arlington Hts. Route 128			
С	Walpole	Dedham Mall	Bedford VA	Hanscom		

Fare	Fare Zone Boundary Lines					
Zone	Route 134	Route 136/137	Routé 230			
A	Wellington	Malden Sta.	Quincy Ctr.			
В	Playstead Rd. Woburn Sq.	Franklin St. Wakefield Sq.,	Route 3 Holb/Bmtr. line			
C	North Woburn	Reading Depot	Brockton Line			

Fare	Fare Zone Boundary Lines				
Zone	Route 238/240 Route 350		Route 435		
Α	Ashmont.	Alewife	Central Sq.		
В	Reedsdale Rd. Crawford Sq.	Arlington Ctr Route 128.	Bay State Rd. Liberty Tree Mall		
С	Avon or Bus Rt. #238	Burlington Line			

North Shore Routes:

FROM:

то:	Haymarket	East Boston	Revere Saugus	Lynn	Salem Swampscott Marblehead Nahant
A Harmadan	A	B	C	D	E
A Haymarket		\$1.50	\$1.50	\$2.00	\$2.25
B East Boston	\$1.50	60¢	60¢	\$1.00	\$1.50
C Revere/Saugus	\$1.50	60¢	60¢	60¢	\$1.00
D Lynn	\$2.00				
		\$1.00	60¢	60¢	60¢
E Salem/Marblhd	\$2.25	\$1.50	\$1.00	60¢	60¢

NOTE: FOR TRAVEL TO DANVERS ADD 25¢ TO ZONE "E" FARE

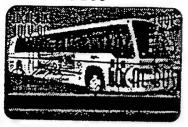
Fare Zones

	. 2.0 201103
Fare	Routes
Zone	426, 436, 439, 441/442, 450, 455 & 458/468
Α	Haymarket
В	East Boston
С	Revere/Saugus
D	Lynn
E	Salem, Swampscott, Marblehead, Nahant

MBTA MONTHLY PASS PROGRAM

PASSES

"LOCAL BUS"



\$0.60

\$20.00 / Month

- * First 60¢ on any bus or Trackless Trolley fare.
- * All street-level stops on the Green Line's B, C, or E branches.
- * Reservoir to Fenway on the D branch.
- Riverside to Chestnut Hill on the D Branch with additional \$1.00 cash or Newton Local Coupon.
- * Mattapan High Speed Line.

"SUBWAY"



\$0.85

\$27.00 / Month

- All 85¢ stations and stops on the Red, Blue, Orange and Green Line (AND \$1.00 stops on "D" branch Reservoir thru Fenway.)
- * Mattapan High Speed Line.
- * Bus Routes CT1, CT2, CT3, Route 39, Route 49
- Between Mass Ave. Sta. and Dudley Only on Bus Route #1.
- * Commuter Train Zones 1A and 1B.

"COMBO"



"COMBO PLUS"

\$1.50

\$46.00 / Month

- All local bus and trackless trolley routes
- * All stations and stops on the Red, Blue, Orange and Green Lines EXCEPT Quincy Adams and Braintree.
- First \$1.50 on Express bus fares; difference in cash.
- * Commuter Rail Zones 1A and 1B.

\$1.70

\$48.00 / Month

- * All "COMBO" service plus:
- * Quincy Adams and Braintree Stations.
 - * First \$1.70 on Express bus fares; difference in cash.



\$2.00

\$64.00 / Month

- * All *COMBO PLUS* service plus:
 - First \$2.00 on Express bus fares; difference in cash.
 - * Zone 1 Commuter Rail.

"ZONE 2"

Service of the servic



\$2.25

\$72.00 / Month

- All "Zone 1" service plus:
 - First \$2.25 on Express bus fares; difference in cash.
 - * Zone 2 Commuter Rail.

For more information on these or other passes call the Pass Program at 222-5218

The "Boston Passport" Tourist Pass



Offers 1, 3 or 7 days of unlimited travel on all MBTA Subway and Local Bus services, and many valuable discounts on restaurants, museums and entertainment in Boston.

._____1-Day 3-Day 7-Day Adult \$5.00 \$9.00 \$18.00

For sales locations and information, call (617) 222-5218 or 222-3200

Bicycles are allowed on MBTA subway and Commuter Rail trains. A permit is required and certain restrictions apply to hours of operation.

Bikes are generally allowed on Blue, Red, Orange Line subways and on Commuter Rail trains except during weekday rush hours.

Bikes are permitted all day weekends.

For Information concerning the Bike Policy, or on how to obtain a permit, call the MBTA customer service line at (617) 222-3200, then press 1-5-5-5

Commuter Rail and Commuter Boat

Commuter Rail Fares

Zone	One Way	Half Fare★	12-Ride	Half-Far 10-Ride	e Monthly Pass	Family Fare **
1A	\$0.85	\$0.40	\$8.50	\$4.00	\$27.00	\$3.40
1B	\$1.25	\$0.60	\$12.50	\$6.00	\$27.00	\$5.00
1	\$2.00	\$1.00	\$20.00	\$10.00	\$64.00	\$8.00
2	\$2.25	\$1.10	\$22.50	\$11.00	\$72.00	\$9.00
3	\$2.50	\$1.25	\$25.00	\$12.50	\$82.00	\$10.00
4	\$3.00	\$1.50	\$30.00	\$15.00	\$94.00	\$12.00
5	\$3.25	\$1.60	\$32.50	\$16.00	\$104.00	\$13.00
6	\$3.50	\$1.75	\$35.00	\$17.50	\$112.00	\$14.00
7	\$3.75	\$1.85	\$37.50	\$18.50	\$120.00	\$15.00
8	\$4.00	\$2.00	\$40.00	\$20.00	\$128.00	\$16.00
9	\$4.75	\$2.35	\$47.50	\$23.50	\$136.00	\$19.00

Same day, round-trip family fare is valid for non-peak hour service only. Fare is 1/2 of family fare if one adult shows valid monthly commuter rail pass when purchasing and when using family fare ticket. Family: a group consisting of a maximum of five persons, of whom not less than one, nor more than two are eighteen years of age or older.

Commuter Rail Interzone Fares

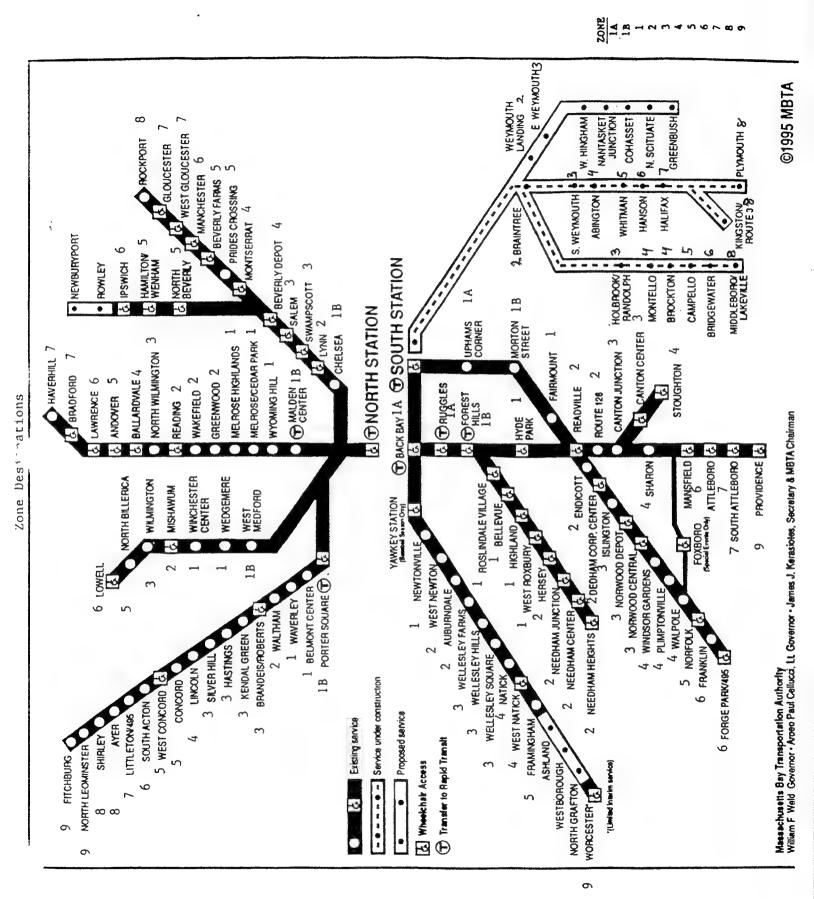
Number of zones traveled	One W ay	Half Fare★	Monthly Interzone Pass	Interzone Family Fare **
1	\$1.50	\$0.75	\$48.00	\$6.00
2	\$1.75	\$0.85	\$55.00	\$7.00
3	\$2.00	\$1.00	\$62.00	\$8.00
4	\$2.25	\$1.10	\$69.00	\$9.00
5	\$2.50	\$1.25	\$76.00	\$10.00
6	\$2.75	\$1.35	\$83.00	\$11.00
7	\$3.00	\$1.50	\$90.00	\$12.00
8	\$3.25	\$1.60	\$97.00	\$13.00
9	\$3.50	\$1.75	\$104.00	\$14.00

For Commuter Rail group discounts (ten or more people), call (617) 222-3663 from 8 a.m. - 4 p.m., Monday - Friday.

Commuter Boat

	One Way	Half Fare ★	10-Ride	Monthly Pass
Hingham	\$4.00	\$2.00	\$34.00	\$136.00
Charlestown	\$1.00	\$0.50		\$45.00

[★] Half Fare applies to: children ages 5 - 11; students age 12 - High School with appropriate identification; Senior Citizens with MBTA Senior Citizen ID Card; persons with disabilities with Transportation Access Pass.



MBTA COMMUTER RAIL FARE AND ZONE SHEET

ZONE	<u>PASS</u>	ONE-WAY FARE	<u>12-RIDE</u>	MONTHLY PASS
Zone 1A	В	\$.85	\$8.50	\$27.00
Back Bay Ruggles Upham's Con	ner			
Zone 1B	В	\$1.25	\$12.50	\$27.00
Chelsea Forest Hills Malden Cente	er	Morton Street Porter Square West Medford		
Zone 1	1	\$2.00	\$20.00	\$64.00
Bellevue Belmont Cent Fairmount Highland Hyde Park-Cl Melrose-Ceda Melrose High	eary Square or Park	Newtonville Roslindale Village Waverley Wedgemere West Roxbury Winchester Center Wyoming Hill		
Zone 2	2	\$2.25	\$22.50	\$72.00
Auburndale (I Brandeis Rob Endicott Greenwood Hersey Lechmere Lynn-Central Mishawum Needham Cen Needham Hei	Square	Needham-Junction Reading Readville Riverworks Route 128 Wakefield Waltham West Newton		
Zone 3	3	\$2.50	\$25.00	\$82.00
Canton Center Canton Junction Hastings Holbrook-Rand Islington	on	Salem Silver Hill Swampscott South Weymouth Wellsley Farms		

ZONE	<u>PASS</u>	ONE-WAY FARE	<u>12-RIDE</u>	MONTHLY PASS
(cont.) Zone 3	3	\$2.50	\$25.00	\$82.00
Kendal Gree North Wilm Norwood Ce Norwood De	ington entra	Wellesley Hills Wellesley Square Wilmingtonl		
Zone 4	4	\$3.00	\$30.00	\$94.00
Abington Ballardvale Beverly Dep Brockton Lincoln Montello Montserrat	oot	Natick Plimptonville Sharon Stoughton Walpole West Natick Windsor Gardens		
Zone 5	5	\$3.25	\$32.50	\$104.00
Andover Beverly Farr Campello Concord Framingham Hamilton-W		North Beverly North Billerica Norfolk Pride Crossing West Concord Whitman		
Zone 6	6	\$3.50	\$35.00	\$112.00
Bridgewater Franklin Hanson Ipswich Lawrence		Lowell Manchester Mansfield South Acton		
Zone 7	7	\$3.75	\$37.50	\$120.00
Attleboro Bradford Forge Park Gloucester Halifax		South Attleboro Haverhill Littleton-495 West Gloucester		

ZONE	<u>PASS</u>	ONE-WAY FARE	<u>12-RIDE</u>	MONTHLY PASS
Zone 8	8	\$4.00	\$40.00	\$128.00
Ayer Kingston-R Middleboro		Plymouth Shirley Rockport		
Zone 9	9	\$4.75	\$47.75	\$136.00
Fitchburg Providence		Worcester North Leominster		

SUMMARY OF HISTORICAL BUS AND SUBWAY REVENUE

REVENUE ANALYSIS: FISCAL YEAR 1987 - FISCAL YEAR 1996

FISCAL YEAR	REVENUE	FAREBOX AND OTHER REVENUE	PASS PROGRAM	AVG. WKDAY RIDERSHIP
1996	148,029,952	84,362,504	63,667,448	632,050
1995	143,478,603	81,290,707	62,187,899	610,958
1994	141,317,350	82,569,164	58,748,186	604,758
1993	136,143,238	81,237,839	54,905,399	583,208
1992	130,691,258	79,701,530	50,989,728	572,325
1 991	123,427,965	78,243,718	45,184,247	591,767
1990	127,492,124	80,420,325	47,071,799	605,300
1989	114,533,053	74,274,242	40,258,811	600,892
1988	112,214,359	74,384,406	37,831,953	592,667
1987	108,609,506	72,793,593	35,815,913	577,567

PASS PROGRAM ANALYSIS: FISCAL YEAR 1987 - FISCAL YEAR 1996

1996 1,864,061 155,338 60,143,081 5,011,923 (0.04) 1995 1,822,665 151,889 60,165,219 5,013,768 5.09 1994 1,741,665 145,139 57,249,260 4,770,772 8.15 1993 1,603,367 133,614 52,933,845 4,411,154 8.18 1992 1,484,540 123,712 48,932,775 4,077,731 8.35 1991 1,428,658 119,055 45,160,230 3,763,353 (1.00) 1990 1,441,016 120,085 45,565,155 3,797,096 15.44 1989 1,410,067 117,506 39,471,061 3,289,255 4.34 1988 1,339,105 111,592 37,983,953 3,152,663 5.61	FISCAL	TOTAL	AVG. MONTHLY	TOTAL	AVG. MONTHLY	PERCENT VAR.
	YEAR	UNITS	UNITS SOLD	REVENUE	REVENUE	OVER PRIOR YR
1,268,982 105,749 35,822,294 2,985,191 7.00	1995 1994 1993 1992 1991 1990 1989	1,822,665 1,741,665 1,603,367 1,484,540 1,428,658 1,441,016 1,410,067	151,889 145,139 133,614 123,712 119,055 120,085 117,506	60,165,219 57,249,260 52,933,845 48,932,775 45,160,230 45,565,155 39,471,061	5,013,768 4,770,772 4,411,154 4,077,731 3,763,353 3,797,096 3,289,255 3,152,663	5.09 8.15 8.18 8.35 (1.00) 15.44 4.34 5.61

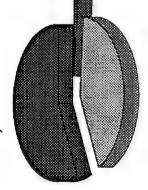
MASSACHUSETTS BAY TRANSPORTATION AUTHORITY SUMMARY PASSENGER REVENUE FISCAL YEAR 1996-YEAR TO DATE JULY 1, 1995 - JUNE 30, 1996

REVENUE BY MO	DE.					VARIANCE		
HEVENUE BY MO	DE:	FY 1996	BUDGET		FY96 vs. FY95	*/II II/IIIOL	FY96 vs. Budget	
		1 1 1330	BODGET	FY 1995	\$	%	5	%
SURFACE		\$55,692,553	\$56,381,806	\$54,641,547	\$1.0E1.000	4.00**		
R.T.L.		\$90,536,973	\$89,782,995	\$87,029,239	\$1,051,006	1.92%	(\$689,253)	-1.22%
SPEC. BUS- STUD	ENT	\$1,800,426	\$1,835,199	\$1,781,166	\$3,507,734	4.03%	\$753,978	0.84%
				\$1,781,100	\$19,260	1.08%	(\$34.773)	-1.89%
TOTAL		\$148,029,952	\$148,000,000	\$143,451,952	\$4,578,000	3.19%	\$29,952	0.02%
SOURCE OF REVE	NUE:							
		FY 1996	BUDGET	FY 1995	FY96 vs. FY95		FY96 vs. Budget	
			000021	FT 1390	\$	%	\$	%
FAREBOX REVENU		\$84,362,504	\$83,842,001	\$81,264,053	00 000 454			
PASS PROGRAM F	REVENUE	\$61,867,022	\$62,322,800	\$60,406,733	\$3,098,451	3.81%	\$520,503	0.62%
SPEC. BUS-STUDE	ENT	\$1,800,426	\$1,835,199	\$1,781,166	\$1,460,289	2.42%	(\$455,778)	-0.73%
				\$1,701,100	\$19.260	1.08%	(\$34,773)	<u>-1.89%</u>
TOTAL		\$148,029,952	\$148,000,000	\$143,451,952	\$4,578,000	3.19%	\$29,952	0.02%
REVENUE VARIAN	CE BREAKDO	WN - ACTUAL FY 1996	BUDGET	5/ /**				
SURFACE:		. , ,,,,,,	BODGET	FY 1995	•			
FAREBO	OX REVENUE	\$30,642,596	\$31,147,304	\$30,193,077	****			
	ROGRAM		7017111001	450,195,077	\$449,519	1.49%	(\$504,708)	-1.62%
REV. AL	LOCATION	\$25,049,957	\$25,234,502	_\$24,448,470	4004 407			
				424,440,470	\$601.487	2.46%	<u>(\$184.545)</u>	<u>-0.73%</u>
	TOTAL	\$55,692,553	\$56,381,806	\$54,641,547	\$1,051,006	1,92%	(4000 000)	
					\$1,031,000	1.92%	(\$689,253)	-1.22%
RAPID TRANSIT LIN	150.							
		ARA 714 A.A.						
	OX REVENUE	\$53,719,908	\$52,694,697	\$51,070,976	\$2,648,932	5.19%	\$1,025,211	4.0504
	ROGRAM	****			,	0.1376	91,025,211	1.95%
MEV. AL	LOCATION	\$36,817,065	\$37,088,298	\$35,958,263	\$858.802	2.39%	(\$271.233)	0.70
	TOTAL	600 500 070				2.0070	192/1.2331	<u>-0.73</u>
	TOTAL	\$90,536,973	\$89,782,995	\$87,029,239	\$3,507,734	4.03%	\$753,978	0.84%
							Ψ100,310	0.04%
SPEC. BUS -STUDE	NT	\$1,800,426	64 505 400					
		<u>Ψ1,000,420</u>	\$1,835,199	\$1,781,166	\$19.260	1.08%	(\$34,773)	-1.89%
							100.411.10	-1.03/6
GRA	ND TOTAL	\$148,029,952	#140,000,000					
9120	TOTAL	ψ1 -10 ,023,332	\$148,000,000	\$143,451,952	\$4,578,000	3.19%	\$29,952	0.02%
							420,002	0.0270

PASSENGER REVENUE

FISCAL YEAR 1996

(57.0%)



(1.2%)

(41.8%)

■ FAREBOX

PASS PROGRAM

■ STUDENTS

RTL REVENUE

SURFACE

(59.3%)



■ PASS PROGRAM

(45.0%)

FAREBOX

(55.0%)

(40.7%)

PASS PROGRAM **■** FAREBOX

MASSACHUSETTS BAY TRANSPORTATION AUTHORITY PREPAID PASS SALES FY96

PASS TYPE	JUL'95	AUG'95	SEPT'95	OCT'95	NOV'95	DEC'95
LOCAL BUS SUBWAY COMBO COMBO PLUS ZONE 1 ZONE 2	26,202 70,940 36,503 6,776 941 1,490	70,849 36,805	27,762 75,483 38,430 7,299 1,018 1,630	29,587 80,994 40,393 8,292 1,027 1,694	30,161 81,653 40,646 7,897 872 1,436	29,032 76,539 39,122 7,487 1,031 1,670
SUB TOTAL	142,852	143,579	151,622	161,987	162,665	154,881
VALUE S.C.	4,611,310 1,993	4,640,385 1,917	4,893,925 1,999	5,222,368 2,174	5,215,823 2,119	4,992,405 2,019
TOTAL VALUE	4,613,303	4,642,302	4,895,924	5,224,542	5,217,942	4,994,424
PASS TYPE	JAN'96	FEB'96	MAR'96	APR'96	MAY'96	JUN'96
LOCAL BUS SUBWAY COMBO COMBO PLUS ZONE 1 ZONE 2	27,547 73,087 38,188 7,447 1,040 1,678	30,346 81,408 40,756 7,845 1,085 1,697	30,103 78,925 40,805 7,899 1,094 1,724	30,183 80,128 40,453 7,895 1,084 1,705	29,299 76,943 39,502 7,776 1,084 1,674	28,591 77,449 39,410 7,915 1,041 1,669
SUB TOTAL	148,987	163,137	160,550	161,448	156,278	156,075
VALUE S.C.	4,825,769 2,195	5,247,896 2,118	5,183,361 2,075	5,199,050 2,102	5,043,685 1,902	5,042,515 1,976
TOTAL VALUE	4,827,964	5,250,014	5,185,436	5,201,152	5,045,587	5,044,491
		FIRST 6 MONTHS		LAST 6 MONTHS		FULL YEAR
	LOCAL BUS SUBWAY COMBO COMBO PLUS ZONE 1 ZONE 2	169,274 456,458 231,899 44,621 5,855 9,479		176,069 467,940 239,114 46,777 6,428 10,147		345,343 924,398 471,013 91,398 12,283 19,626
	TOTAL	917,586		946,475		1,864,061
	VALUE S.C.	\$29,576,216 \$1 2,221		\$30,542,276 \$12,368	:	\$60,118,492 \$24 ,589
	TOTAL	\$29,588,437		\$30,554,644	:	\$60,143,081

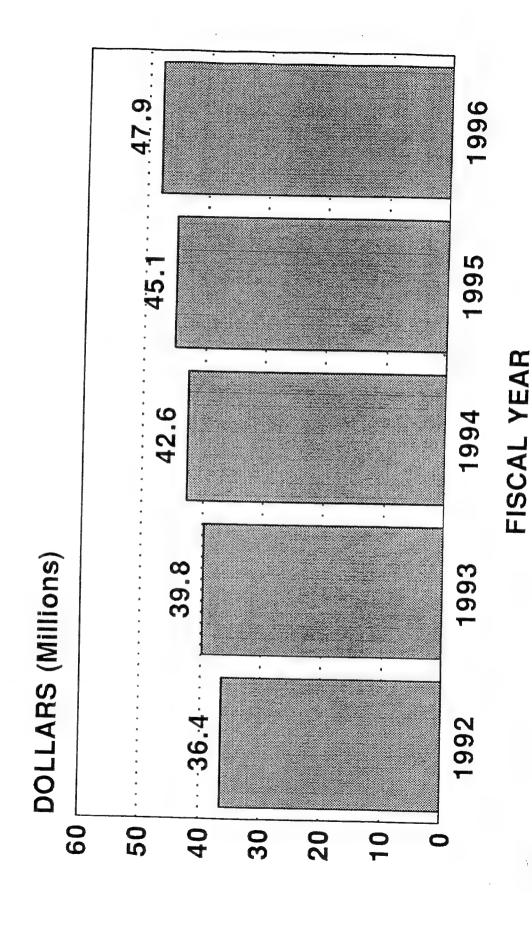
PREPAID PASS SALES COMPARISON

FY96 VS. FY95

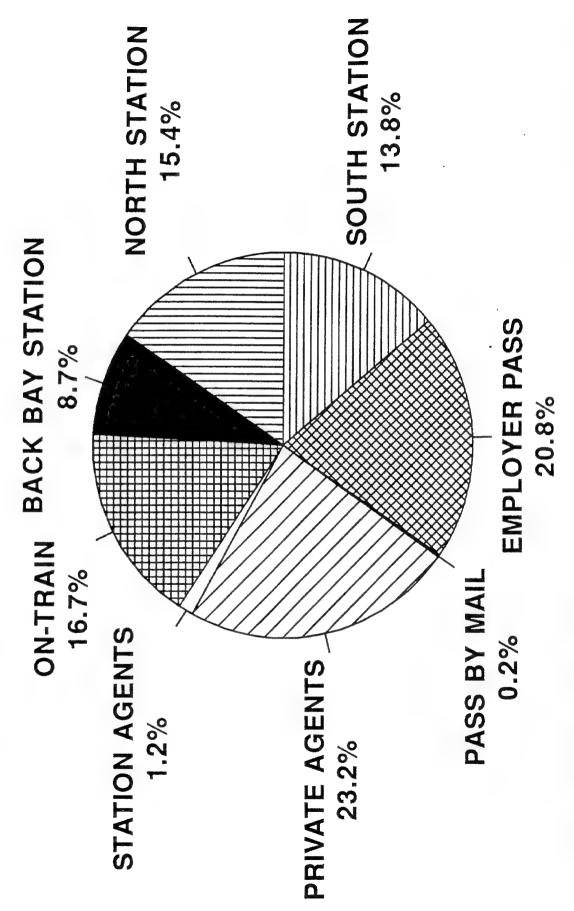
TYPE PASS	FY96	VS.	FY95	VARIANCE	%
BUS	345,343		331,585	13,758	4.15%
SUBWAY	924,398		884,789	39,609	4.48%
СОМВО	471,013		452,322	18,691	4.13%
COMBO PLUS	91,398		81,909	9,489	11.58%
ZONE 1*	12,283		26,648	(14,365)	-53.91%
ZONE 2*	19,626		45,412	(25,786)	-56.78%
TOTAL	1,864,061		1,822,665	41,396	2.27%
VALUE	60,118,492		60,144,607	(26,115)	-0.04%
S.C.	24,589		20,612	3,977	19.29%
TOTAL	60,143,081		60,165,219	(22,138)	-0.04%

^{*} BEGINNING IN FY96, 70% OF ZONE 1 AND 2 CORE PASS UNITS AND REVENUE GIVEN TO COMM RAIL

MBTA COMMUTER RAIL ANNUAL PASSENGER REVENUE 1992 - 1996



FY96 REVENUE BY SOURCE MBTA COMMUTER RAIL



Total FY96 Revenue: \$47,864,257

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		Sec.
		" And " And I wanted

SECTION VI

SERVICE BY COMMUNITY



Massachusetta Bay Transportation Authority Assessment on the Cities and Towns for Calendar Year 1993

Cities and Towns	Amount	Cities and Towns	Amount
Arlington	\$2,528,177	Nahant	\$135,753
Ashland	319,587	Natick	767,978.00
Bedford	310,057	Needham	651,261
Belmont	1,356,255	Newton	4,270,468
Beverly	852,305	Norfolk	214,883
Boston	54,122,422	No. Reading	290,412
Braintree	951,771	Norwell	217,149
Brookline	4,521,721	Norwood	731,820
Burlington	701,602	Peabody	1,009,799
Cambridge	6,283,545	Pembroke	341,419
Canton	474,888	Quincy	3,417,869
Chelses	1,277,113	Randolph	853,892
Cohasset ,	153,055	Reading	599,681
Concord	342,950	Revere	2,860,154
Danvers	557,397	Rockland	341,276
Dedham	650,830	Salem	892,805
Dover	112,520	Saugus	734,080
Duxbury	285,177	Schuate	361,963
Everett .	1,836,747	Sharon	408,619
Framingham	1,378,791	Sherborn	94,893
Hamilton	165,943	Somerville	4,221,167
Hanover	271,155	Stoneham	526,899
Hingham	491,033	Sudbury	326,769
Holorook	312,392	Swampscott	392,49
Hull	259,288	Topefield	133,78
exington	779,370	Wakefield	652,568
Incoln	195,188	Walpole	498,188
Lynn	1,862,985	Waltham	1,284,00
Lynnfleid	271,001	Waterlown	1,849,170
Malden	2,917,134	Wayland	278,65
Manchester	125,165	Wellesley	523,95
Marblehead	492,198	Wenham	84,33
Marshfield	485,133	Weston	218,00
Medfield :	240,461	Westwood	913,49
Mediano	3,344,662	Weymouth	1,470,09
Meirose	822,772	Wilmington	400,56
Middleton	118,142	Winchester	553,08
Millis	191,996	Winthrop	492,89
Mitton	1,268,385	Woburn	919,25
TRAJIII I	1,600,000	44 AMOI !!	\$127.764.A3

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LOCATION OF MBTA STATIONS

RED LINE

CAMBRIDGE

Alewife Brook Parkway at Cambridge Park Drive.

Porter Massachusetts Avenue and Somerville Avenue.

Harvard Square, Massachusetts Avenue,

and Boylston Street, Cambridge.

Central Square, Cambridge, Massachusetts

Avenue at Western Avenue, Prospect Street,

Magazine Street.

Kendall Square, Cambridge, at Main Street,

Broadway, and Third Street.

SOMERVILLE

Davis College Avenue at Elm and Holland Street.

DOWNTOWN BOSTON

Charles MGH at Charles Circle, Boston, junction of

Cambridge and Charles Streets near Mass.

General Hospital.

Park Street Corner of Boston Common at junction of Tremont.

Park, and Winter Streets. Free transfer here

from Red Line to Green Line.

Downtown Crossing Corner of Washington and Summer Street,

downtown (Washington Street) Boston. Free

transfer here from Red Line to Orange Line. Mass. Pike - Express buses - stop 2 blocks away at Otis and Summer Streets.

South Station At South Station railroad terminal, corner of

Atlantic Avenue and Summer Street. Commuter Rail service on Needham, Franklin, Providence,

and Stoughton Lines terminates here.

SOUTH BOSTON

Broadway

Dorchester Avenue at Broadway.

Andrew

Dorchester Avenue at Andrew Square, Southampton, Dorchester, and Boston Streets. Last common stop on South Shore

and Dorchester.

DORCHESTER

JFK/U.Mass

On Columbia Road near Old Colony Avenue and

Morrissey Boulevard.

Savin Hill

On Savin Hill Avenue at Sidney Street, east of

Dorchester Avenue, near the Southeast

Expressway.

Fields Corner

West of Dorchester Avenue, near Park Street. Access from Charles, Dorchester Avenue, and

Geneva Avenue.

Shawmut

On Dayton Street between Centre and Lyndhurst

Streets.

Ashmont

Dorchester Avenue at Ashmont Street and Talbot Avenue. Free transfer here to Mattapan High

Speed Trolley.

QUINCY

North Quincy

E. Squantum Street between Newport Avenue and

Hancock Street. Wollaston Newport Avenue at

Beale Street.

Wollaston

Newport Avenue at Beale Street or Cleveland

Street off Hancock Street.

Quincy

Washington and Hancock Streets near Quincy City

Hall.

Quincy Adams

Burgin Parkway at Centre Street.

BRAINTREE

Braintree

Ivory Street between Union Street and

Pearl Street.

ORANGE LINE

MALDEN

Oak Grove

Winter Street between Main and Washington

Streets.

Malden

Pleasant Street between Summer and Commercial

Streets.

MEDFORD

Wellington

Off Revere Beach Parkway, east of Wellington

Circle.

CHARLESTOWN

Sullivan Square

At Sullivan Square, Charlestown, near junction of Main Street, Broadway, and Cambridge Street.

Community College

Austin Street (Prison Point Bridge) off

Rutherford Avenue near Bunker Hill Community

College.

DOWNTOWN BOSTON

North Station

Causeway Street between Canal and Haverhill

Streets. Free transfer to Green Line.

Commuter Rail North Station across Causeway Street-Rockport, Ipswich, Reading, Lowell, Woburn, and South Acton trains terminate here. Haymarket Square on Congress Street at

Sudbury Street. Free transfer to Green Line. North Shore Express buses terminate here.

State On Washington Street, northbound platform at

State and Court Streets. Southbound platform at School and Milk Streets. Free transfer to

Blue Line.

Downtown Crossing On Washington Street at Summer and Winter

Streets. Free transfer to Red Line.

Chinatown On Washington Street at Boylston and Essex

Streets.

N. E. Medical Ctr Between Washington and Tremont Streets, near

Oak South Cove Station Street and N. E. Medical

Center.

Back Bay/South End On Dartmouth Street between Stuart Street and

Columbus Avenue, and on Clarendon street near Columbus Avenue. Commuter Rail transfer to

South Side Commuter Rail service.

ROXBURY

Massachusetts Ave.

Massachusetts Avenue between Columbus Avenue

and St. Botolph Street.

Ruggles Street and Tremont

Street.

Roxbury Crossing Intersection of Tremont Street, Columbus

Avenue, and New Dudley Street.

Jackson Square Intersection of Centre Street and Columbus

Avenue.

JAMAICA PLAIN

Stony Brook On Boylston Street at Lamartine Street in

Jamaica Plain.

Green Street On Green Street at Amory Street in Jamaica

Plain.

Forest Hills

Washington Street at Hyde Park Avenue.

BLUE LINE

REVERE

Wonderland Between North Shore Road and Ocean Avenue near

Butler Circle and Wonderland Dog Track.

Revere Beach Intersection of Ocean Avenue and Beach Street.

Beachmont Intersection of Bennington Street and Winthrop

Avenue.

EAST BOSTON

Suffolk Downs Bennington Street near Suffolk Downs Race Track.

Orient Heights Intersection of Bennington Street and Saratoga

Street.

Wood Island On Bennington Street, between Neptune Road and

Swift Street.

Airport Off McLellan Highway at access road to

Logan Airport.

Maverick Square, intersection of Meridian

and Maverick Streets.

DOWNTOWN BOSTON

Aquarium State Street at Atlantic Avenue by Long Wharf.

Hingham Commuter Boat terminates at Long Wharf. Hull Commuter Boat runs from Rowes Wharf, a few

blocks south.

State On State Street between Washington and

Devonshire Streets. Free transfer to Orange

Line.

Government Center

Next to Boston City Hall at Court, Cambridge,

and Tremont Streets. Free transfer to Green

Line.

Bowdoin

At Bowdoin Square opposite Saltonstall

Building. Cambridge Street between Somerset and

New Chardon Streets.

GREEN LINE CENTRAL SUBWAY STATIONS

DOWNTOWN BOSTON

Kenmore Square, junction of Commonwealth

Avenue, Beacon Street, and Brookline Avenue.

Hynes Convention Center/ICA At junction of Massachusetts Avenue and

Boylston Street near Hynes Convention Center

Copley At Boylston and Dartmouth Streets, by Boston

Public Library.

Arlington On Boylston Street at Arlington, near the

Boston Public Garden.

Boylston Intersection of Boylston and Tremont Streets at

the southeast corner of Boston Common.

Park Street On Tremont Street at Park and Winter Streets

near the State House. Free transfer to the Red

Line.

Government Center By Boston City Hall at the junction of Tremont,

Court, and Cambridge Streets. Free transfer to

Blue Line.

Haymarket Congress Street at Sudbury Street, near

Haymarket Square. Free transfer to Orange

Line.

North Station Causeway Street at Canal Street. Free transfer

to Orange Line. Near North Station Commuter Rail Terminal. Trains here from Rockport, Ipswich, Reading, Lowell, Woburn, and South

Acton.

Science Park

Charles River Dam at Leverett Circle.

EAST CAMBRIDGE

Lechmere

Junction of Cambridge Street and O'Brien

Highway.

GREEN LINE ARBORWAY SUBWAY STATIONS

BOSTON

Symphony Corner of Massachusetts Avenue and

Huntington Avenue next to Symphony Hall.

Prudential On Huntington Avenue near Belvidere

Street, Opposite Prudential Center.

"B" LINE KENMORE TO BOSTON COLLEGE

BOSTON

Blandford Street Commonwealth Avenue and Sherborn Street.

BU East Commonwealth Avenue near Granby Street.

BU Central Commonwealth Avenue and Marsh Chapel (BU).

BU West Commonwealth Avenue near Amoco Gas Station.

St. Paul Street Commonwealth Avenue and Buick Street/St Paul St.

Pleasant St. Commonwealth Avenue and Pleasant St.

Babcock Street Commonwealth Avenue and Babcock Street.

Brighton Avenue Commonwealth Avenue and Brighton Avenue. (Packard's Corner)

Fordham Road Commonwealth Avenue and Fordham Road.

Harvard Avenue Commonwealth Avenue and Harvard Avenue.

Griggs Street Commonwealth Avenue and Griggs Street.

Allston Street Commonwealth Avenue and Allston Street.

Warren Street Commonwealth Avenue and Warren Street.

Summit Avenue Commonwealth Avenue and Summit Avenue.

Washington Street Commonwealth Avenue and Washington Street.

Mount Hood Road Commonwealth Avenue and Mount Hood Road.

Sutherland Street Commonwealth Avenue and Sutherland Street.

Chiswick Road Commonwealth Avenue and Chiswick Road

Chestnut Hill Avenue Commonwealth Avenue and Chestnut Hill

Avenue.

South Street Commonwealth Avenue and South Street.

Greycliff Road Commonwealth Avenue and Greycliff Road.

Boston College Commonwealth Avenue and Lake Street.

"C" LINE

KENMORE TO CLEVELAND CIRCLE

BOSTON

St. Mary's Street Beacon Street and St. Mary's Street.

BROOKLINE

Hawes Street Beacon Street and Hawes Street.

Kent Street Beacon Street and Powell Street.

St. Paul's Street Beacon Street and St. Paul's Street.

Coolidge Corner Beacon Street and Harvard Street.

Winchester Street Beacon Street and Winchester Street.

Brandon Hall Beacon Street and Brandon Hall.

Fairbanks Beacon Street and Fairbanks Avenue.

Washington Square Beacon Street and Washington Street.

Tappan Street Beacon Street and Tappan Street.

Dean Road Beacon Street and Dean Road.

Englewood Avenue Beacon Street and Englewood Avenue.

BOSTON

Cleveland Circle Beacon Street and Chestnut Hill Avenue

"D" LINE KENMORE TO RIVERSIDE (Highland Branch)

NEWTON

Riverside Grove Street off Route 128, south of

Commonwealth Avenue.

Woodland Washington Street, northeast of Beacon,

near Newton-Wellesley Hospital.

Waban Beacon Street at Waban Square.

Eliot Route 9, near corner of Woodward Street.

Auto access from Lincoln Street off

Woodward.

Newton Highland At Lincoln and Walnut Streets near Newton

Highlands Shopping area.

Newton Centre Union Street between Herrick Street and

Langley Road, near Newton Centre Shopping

area.

Chestnut Hill

Hammond Street north of Route 9, near old

Chestnut Hill Shopping Mall.

BROOKLINE

Reservoir Cleveland Circle near junction of Chestnut

Hill Avenue and Beacon Street.

Beaconsfield Off Dean Road south of Beacon Street.

Also accessible from Beaconsfield Path.

Brookline Hills Next to Brookline High School near Cypress

and Tappan Streets.

Brookline Village On Station Street off Harvard Street

between Route 9 and Washington Street,

next to Hearthstone Plaza.

Longwood Towers Apartments at

Chapel and Longwood Streets.

DOWNTOWN BOSTON

Fenway At Park Drive across from intersection

with the Riverway, next to old Sears

Roebuck Building.

"E" LINE

NORTHEASTERN UNIVERSITY TO HEATH STREET

BOSTON

Northeastern University Huntington Avenue and Opera Place.

Museum of Fine Arts Huntington Avenue and Louis Prang/Ruggles St.

Longwood Medical Area Huntington Avenue and Longwood Avenue.

Brigham Circle Huntington Avenue and Francis Street.

Fenwood Street Huntington Avenue and Fenwood Street.

Mission Park/Parker Hill Huntington Avenue and Parker Hill

Avenue.

Riverway Huntington Avenue and South Huntington

Avenue.

Back of the Hill South Huntington Avenue at Back of the Hill

Heath Street/VA Hospital Huntington Avenue and Heath Street.

MATTAPAN HIGH SPEED TROLLEY LINE

MATTAPAN STATION TO ASHMONT STATION

MATTAPAN

Mattapan Station Blue Hill Avenue and River Street.

MILTON

Capen Street off Elliot Street.

Valley Road off Elliot Street.

Milton Adams Street and Elliot Street

DORCHESTER

Butler Street and Branchfield Street,

off Adams St.

Cedar Grove Adams Street and Milton Street.

Ashmont Station Dorchester Avenue and Ashmont Street.

COMMUTER RAIL STATION LOCATIONS

Rockport/Ipswich Line

		Handicap	
Station	Zone	<u>Accessible</u>	Station Location
Rockport	8	No	Railroad Ave. off Rte. 127
Gloucester	7	Yes	Washington St. @ R.R. Ave.
W. Gloucester	7	Yes	Essex Ave. (Rte. 138) S of
			Magnolia Ave.
Manchester	6	Yes	Beach St. S of Summer St.
Ipswich	6	Yes	S of Topsfield Rd.
Beverly Farms	5	Yes	West St. (Rte. 127) @ Oak St.
Hamilton/Wenham	5	Yes	Bay Rd. @ Walnut St.
Prides Crossing	5	No	Hale St. (Rte. 127)
N. Beverly	5	Yes	Enon St. @ Dodge St.
Montserrat	4	Yes	Between Spring & Essex Sts.
Beverly Depot	4	Yes	Park St. across from Post Office
Salem	3	Yes	Bridge & North Sts.
Swampscott	3	Yes	Burrill St. @ R.R. Ave.,
	_		3 blks. N of Paradise Rd.
Lynn	2	Yes	Market & Monroe Sts.
Chelsea	1B	No	Arlington & Sixth Sts.
North Station		Yes	126 Causeway St., Boston
		Fitchburg/Gardne	er Line
Gardner	11	No	Union Sq. S of Chestnut St., W of Elm St.
Fitchburg	9	No	Rte. 2A, E of Jct. Rte. 12
N. Leominster	9	No	568 Main St. (Rte. 13) behind
			Victory Shopping Ctr.
Shirley	8	No	Main St. & Phoenix St.
Ayer	8	No	Depot Sq. on S side of Main St. near YMCA
Littleton	7	No	Foster St. off Taylor St.
S. Acton	6	No	Central St. near Main St.
			(Rte. 27)
W. Concord	5	Yes	Commonwealth Ave. & Main St.
Concord	5	No	90 Thoreau St. between Sudbury
			Rd. & Belknap St.
Lincoln	4	No	Lincoln Rd. 2 blks. N of Rte.117
Hastings	3	No	Viles St. 1 blk. S of North Ave.
			(Rte. 117)
Kendal Green	3	No	Church St. 1 blk. S of North
			Ave. (Rte. 117)
Brandeis	2	Yes	South St. @ Sawyer St.
Waltham	2	No	Elm St. & Moody St.
Waverley	1	No	Trapelo Rd. & Lexington St.
			_

<u>Station</u>	Zono	Handicap	0. v
Station	<u>Zone</u>	<u>Accessible</u>	Station Location
Belmont	1	N	E of Rte. 60
Demion	1	No	Common & Concord Ave. behind Lions Club
Porter Square	1B	Yes	Porter Sq., Mass. Ave. with Red Line Station
North Station		Yes	126 Causeway St., Boston
		Haverhill/Readir	ng Line
Haverhill	7	No	Washington St. @ R.R. Sq.,
Bradford	7	No	3 blks. W of bus depot Railroad Ave. @ Laurel Ave.
Lawrence	6	No	Merrimack & Parker @ 495/Sutton St. exit
Andover	5	Yes	17 Railroad Ave. between Main & Essex St.
Ballardvale	4	Yes	Andover St. near intersection of River St.
N. Wilmington	3	No	Middlesex Ave. W of I-93, Rte. 62 Jct.
Reading	2	Yes	High St. & Lincoln St.
Wakefield	2	No	Turtle St. & North Ave.
Greenwood	2	No	907 Main St. behind bank
Melrose Highlands	1	No	Franklin St. near Greenwood St.
Melrose-Cedar Park	1	No	W. Emerson St., 2 blks.
Wyoming Hill	1	No	S of Lynn Fells Pkwy. W. Wyoming Ave. just W of Main St.
Malden Center	1B	No	Commercial & Pleasant Sts.
North Station		Yes	126 Causeway St., Boston
		<u>Franklin Lin</u>	<u>ue</u>
Forge Park/495	7	Yes	Rte. 40 off Rte. 495
Franklin	6	No	Depot St. off E. Central St. & Main St.
Norfolk	5	Yes	Rte. 115, Norfolk Ctr.
Walpole	4	No	West St., 3 blks. W of Walpole Ctr.
Plimptonville	4	No .	Plimpton St. E of Rte. 1A
Windsor Gardens	4	No	Windsor Gardens Rte. 1A
Norwood Central	3	Yes	Broadway St. E of Washington St. near hospital
Norwood Depot	3	Yes	Railroad Ave. & Hill St.
Islington	3	No	Carrol St. off East St.

6-15

<u>Station</u>	Zone	Handicap <u>Accessible</u>	Station Location
Dedham Corp. Ctr/128	2	Yes	East St. S of Stuart St. Boston
Endicott	2	No	Washington Ave. off East St.
Readville	2	No	Hyde Park Ave.
Hyde Park	1	No	Hyde Park Ave. @ Cleary Sq.
Ruggles	1A	Yes	Ruggles St. @ Columbus Ave.
Back Bay	1A	Yes	Dartmouth St. S of Stuart St., Boston
South Station		Yes	Atlantic Ave., Boston
		Lowell Line	
Lowell	6	Yes	Thorndike St. N of Lowell Connector
North Billerica	5	No	Ruggles & Carlton Sts. off Mt. Pleasant St. near Billerica Ave. intersection
Wilmington	3	No	Rte. 129/Rte. 38 (Main St.) just N of intersection with Church St. (Rte. 62)
Mishawum	2	Yes	Mishawum Rd. 1 blk. E of Wash. St. exit, Rte. 128
Winchester Center	1	No	Between Waterfield Rd./Common St. & Church St. & Main St. intersections
Wedgemere	1	No	Mystic Valley Pkwy. @ Bacon St.
West Medford	1B	No	High St. just N of crossing, next to Playstead Rd.
North Station		Yes	126 Causeway St., Boston
		Needham Line	
Needham Heights	2	Yes	West St.
Needham Center	2 2	Yes	Great Plain Ave. @ Eaton Sq.
Needham Junction		Yes	Junction St.
Hersey	2	Yes	Great Plain Ave., Needham
West Roxbury	1	Yes	LaGrange St., W. Roxbury
Highland	1	Yes	Corey & Hastings St., W. Roxbury
Bellevue	1	Yes	Colbert & Centre St., W. Roxbury
Roslindale Village	1	Yes	Belgrade & South St.
Forest Hills	1 B	Yes	Washington St., Jamaica Plain
Ruggles	1A	Yes	Ruggles St. @ Columbus Ave.
Back Bay	1A	Yes	Dartmouth St. S of Stuart St., Boston
South Station		Yes	Atlantic Ave., Boston

Framingham Line

		Handicap	
Station	Zone	<u>Accessible</u>	Station Location
Worcester	9	Yes	45 Shrewsbury St.
Framingham	5	No	Rte. 126 @ Rte. 135
West Natick	4	Yes	Rte. 135
Natick	4	No	Walnut St.
Wellesley Square	3	No	Washington St.
Wellesley Hills	3	No	339 Washington St.
Wellesley Farms	3	No	90 Glen Rd. 1 blk. uphill from
			Glen Cross Rd.
Auburndale	2	No	Lexington St. along Mass. Pike
West Newton	2	No	Rte. 135
Newtonville	1	No	Between Harvard & Walnut along
			Mass. Pike
Back Bay	1A	Yes	Dartmouth St. S of Stuart St.,
			Boston

Attleboro/Stoughton Line

Providence	9	Yes	100 Gaspee St.
South Attleboro	7	Yes	Newport Ave. (Rte. 1A) off
			Rte. 95
Attleboro	7	Yes	South Main St. at Wall St.
Mansfield	6	Yes	Crocker St. off Rte. 106
			(Chauncy St.)
Sharon	4	Yes	Rte. 27 near Sharon Center
Stoughton	4	Yes	Wyman St. at R.R. Crossing
Canton Cener	3	Yes	Washington St. near Bay Bank
Canton Junction	3	No	Sherman & Beaumont Sts.
Route 128	2	No	Rte. 128, Exit 62,
			University Ave.
Hyde Park	1	Yes	Hyde Park Ave. at Cleary Sq.
Ruggles	1 A	Yes	Ruggles St. & Columbus Ave.
Back Bay	1A	Yes	Dartmouth St., south of Stuart
			St., Boston
South Station		Yes	Atlantic Ave., Boston
	<u>F</u>	airmount Line	
Readville	2	Yes	Hyde Park Ave.
Fairmount	1	No	
	-	110	Fairmount Ave. & Truman Highway, Hyde Park
Morton Street	1B	No	Morton St. near Star Market,
	a	110	Mattapan
Unhame Comer	1 A	**	Mattapan

Dudley St., Dorchester

Atlantic Ave., Boston

No

Yes

1A

Uphams Corner

South Station

Old Colony Line

<u>Handicap</u>				
Station	Zone	Accessible	Station Location	
Quincy Center	1	Yes	Quincy Center	
Braintree	2	Yes	Red Line StaUnion St.	
Holbrook/Randolph	3	Yes	Union St Randoph	
Montello	4	Yes	Montello, Howard, Sparks Fields Streets	
Brockton	4	Yes	Brockton Police Sta. Commercial Street	
Campello	5	Yes	Plain St./Riverside Ave.	
Bridgewater	5	Yes	Great Hill Parking Lot, BSC	
Middleboro/Lakeville	8	Yes	Route 105	
South Weymouth	3	Yes	Trotter Rd. off Rt. 18	
Abington	4	Yes	Centre St. {Rt 123}	
Whitman	5	Yes	South Ave. {Rt. 123}	
Hanson	6	Yes	Main St. {Rt. 27}	
Halifax	7	Yes	Garden Rd. off Rt. 36	
Plymouth	8	Yes	Cordage park	
Kingston/Route 3	8	Yes	Marion Drive	
Weymouth Landing	2	Yes	Commercial St.	
E. Weymouth	3	Yes	Station St -Commercial St.	
W. Hingham	3	Yes	Fort Hill St.	
Nantasket Junction	4	Yes	Kilby StSummer St.	
Cohasset	4	Yes	Route 3A	
N. Scituate	5	Yes	Country Way-Henry Turner Bailey Rd.	
Greenbush	6	Yes	The Drifeway	

TRANSPORTATION SERVICES TO MBTA COMMUNITIES

ARLINGTON

16.2 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Alewife Station* (P)
Porter Station*
Harvard Station*

Commuter Rail - Gardner Line - Belmont Center Station*

Lowell Line - West Medford* (P)

The Ride Service - 544 registered applicants 9,068 Annual trips completed

Bus - Route 62 - Bedford V.A. Hospital - Alewife Station

Route 67 - Turkey Hill - Alewife Station

Route 76 - Hanscom Field - Alewife Station

Route 77 - Arlington Heights - Harvard Station

Route 78 - Arlmont - Harvard Square Station

Route 79 - Arlington Heights - Alewife Station

Route 80 - Arlington Center - Lechmere Station

Route 87 - Arlington Center - Lechmere Station

Route 350 - Burlington - Alewife Station

ASHLAND

3.2 percent of commuters use mass transit (1990 Census)

Commuter Rail - Framingham Line - Framingham Station* (P)

BEDFORD

2.1 percent of commuters use mass transit (1990 Census)

Commuter Rail - Lowell Line - Mishawum Station* (P)

The Ride Service - 109 registered applicants 2,164 annual trips completed

Suburban Transportation Program - Bedford Local Transit

Average of 32 passengers per day

Bus - Route 62 - Bedford V.A. - Alewife Station Route 76 - Hanscom - Alewife Station

BELMONT

12.7 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Alewife Station* (P)

Harvard Station*

Commuter Rail - Gardner Line - Belmont Center Station Waverly Station (P)

The Ride Service - 279 registered applicants 6,233 annual trips completed

Bus - Route 54 - Waverley - Newton Corner

Route 73 - Waverley Square - Harvard Station - (Trackless Trolley)

Route 74 - Belmont Center - Harvard Station Route 76 - Hanscom Field - Alewife Station

Route 78 - Arlmont - Harvard Station

BEVERLY

5.0 percent of commuters use mass transit (1990 Census)

Commuter Rail - Rockport Line - Prides Crossing Station (P)

Montserrat Station (P)
Beverly Depot Station (P)

Beverly Farms Station (P)

Ipswich Line - North Beverly Station (P)

The Ride Service - 233 registered applicants 6,728 annual trips completed

Suburban Transportation Program - Shoppers' Shuttle

Average of 96 passengers per day

Bus - Route 451 - North Beverly - Salem Depot via Cabot St.

BOSTON

31.1 percent of commuters use mass transit (1990 Census)

Trolley Line (Hi-Speed) -

Government Center

Haymarket

North Station

Science Park

Mattapan - Ashmont

Mattapan Station

Butler

Cedar Grove Ashmont Station

Subway - Blue, Orange, Red and Green

Blue Line	Orange Line	Red Line
Suffolk Downs Orient Heights Wood Island Airport Maverick Aquarium State Government Center Bowdoin	North Station Haymarket State Downtown Crossing Chinatown N.E.Medical Center/ South Cove Station Back Bay Station Massachusetts Avenue Ruggles Street Station Roxbury Crossing Jackson Square Stony Brook Green Street Forest Hills	Charles Park Street Downtown Crossing South Station Broadway Andrew JFK/U. Mass. Savin Hill Fields Comer Shawmut Ashmont
Central Subway	B Line	C Line
Kenmore Hynes Convention Center/ICA Copley Arlington Boylston	Blandford St. BU East BU Central BU West St. Paul St.	St. Mary's St. Cleveland Cir. D Line
Park Street	Pleasant St.	Forman

Pleasant St.

Fordham Rd.

Harvard Ave.

Griggs St.

Packards Corner

Fenway

Central Subway (cont.) B Line (cont.) E Line Symphony Allston St. Northeastern University Prudential Warren St. Museum of Fine Arts Summit Ave. Longwood Med Washington St. Brigham Circle Mount Hood Rd. Fenwood Road Chiswick Rd. Mission Park Chestnut Hill Ave. Riverway South St. Back of the Hill Greycliff Rd. Huntington Ave. Boston College Heath St/VA Med.

Commuter Rail

Readville Station Fairmont Station
Ruggles Station Uphams Corner Station
Back Bay Station Morton St. Station
Hyde Park Station West Roxbury Station
Roslindale Village Station Highland Station
Forest Hills Station Bellevue Station
South Station North Station

The Ride Service - 12,393 registered applicants 280,750 Annual trips completed

Suburban Transportation Program - Mission Hill Area - Link Inc.

Average of 225 passengers per day

Commuter Boat Service - Charlestown Navy Yard - Long Wharf Pier
Hingham - Rowes Wharf
Hull - Long Wharf
E. Boston - Long Wharf

Bus - Route 01 - Harvard/Holyoke Gate - Dudley Square via Mass. Ave. and Boston City Hospital
 Route 03 - Chinatown - Boston Marine Industrial Park
 Route 05 - City Point - McCormack Housing via Andrew Sta.
 Route 06 - Boston Marine Industrial Park - Haymarket Sta.

Route 07 - City Point - Franklin & Devonshire

Route 08 - U. Mass/Harbor Point - Kenmore Sta. via BMC Route 08A- Dudley - Kenmore, Ruggles Sta. - Kenmore Sta.

Route 09 - City Point - Copley Sta. via Broadway

Route 10 - City Point - Copley Sta. via Andrew Sta. via BMC

Route 11 - City Point - Downtown via Bayview Route 14 - Roslindale Square - Dudley Square

Route 15 - Kane Square or Fields Corner - Ruggles Station

Route 16 - Forest Hills Sta. - U. Mass./Andrew Sta.

- Route 17 Fields Corner Sta. Andrew via Uphams Corner
- Route 18 Ashmont Sta. Andrew Sta.
- Route 19 Fields Corner Sta. Ruggles Sta.
- Route 20 Fields Corner Sta. Neponset & Adams Belt Line
- Route 21 Ashmont Sta. Forest Hills Sta. via Morton St.
- Route 22 Ashmont Sta. Ruggles Sta. via Talbot
- Route 23 Ashmont Sta. Ruggles Sta. via Washington
- Route 24 Wakefield Avenue/Truman Pkwy. Mattapan or Ashmont Sta.
- Route 26 Ashmont Sta. Norfolk & Morton Belt Line
- Route 27 Mattapan Sta. Ashmont Sta. via River St.
- Route 28 Mattapan Sta. Ruggles Sta. via Dudley Sq.
- Route 29 Mattapan Sta. Jackson Sq. via Seaver St. and Columbus Ave.
- Route 30 Mattapan Sta. Roslindale Square
- Route 31 Mattapan Sta. Forest Hills Sta. via Morton St.
- Route 32 Wolcott Square Forest Hills Sta.
- Route 33 Dedham Line Mattapan via River St.
- Route 34 Dedham Line Forest Hills Sta.
- Route 34E- Walpole Forest Hills Sta.
- Route 35 Dedham Mall Forest Hills Sta.
- Route 36 Charles River Loop Forest Hills Sta.
- Route 37 Baker & Vermont Streets Forest Hills Sta.
- Route 38 Wren Street Forest Hills Sta.
- Route 39 Forest Hills Sta. Back Bay Sta.
- Route 40 Georgetowne Forest Hills Station
- Route 41 Centre & Eliot Streets Dudley Square
- Route 42 Forest Hills Sta. Ruggles Sta. via Washington
- Route 43 Ruggles Sta. Park & Tremont Streets
- Route 44 Jackson Sq. Sta. Ruggles Sta. via Humboldt & Dudley Sq.
- Route 45 Franklin Park Zoo Ruggles Sta. via Blue Hill
- Route 46 Heath Street & South Huntington Dudley Square via Jackson Station
- Route 47 Central Sq., Cambridge Broadway via Boston Med. Ctr.
- Route 48 Centre & Eliot Sts. Jamaica Plain Loop
- Route 49 Dudley Square Downtown
- Route 50 Cleary Square Forest Hills Sta.
- Route 51 Cleveland Circle Forest Hills Sta.
- Route 52 Dedham Mall Watertown Square
- Route 55 Queensberry Street Park & Tremont Streets
- Route 57 Watertown Square Kenmore Sta.
- Route 60 Chestnut Hill Kenmore Sta.
- Route 64 Oak Square Central Sq./Kendall Station via No. Beacon St.
- Route 65 Brighton Center Kenmore Sta.
- Route 66 Harvard Square Dudley via Allston and Brookline Village
- Route 70 Cedarwood Central Sq./Cambridge via Arsenal St. and Western Ave.
- Route 86 Sullivan Sta. Cleveland Circle via Harvard Square
- Route 89 Clarendon Hill Sullivan Sq. via Broadway
- Route 90 Davis Sta. Wellington Sta.

- Route 91 Sullivan Sta. Central Sq., Cambridge via Washington St.
- Route 92 Assembly Sq. Mall Downtown via Main St.
- Route 93 Sullivan Sta. Downtown Via Bunker Hill St.
- Route 95 West Medford Sullivan St. via Mystic Ave.
- Route 101 Malden Sta. Sullivan Sta.
- Route 104 Malden Sta. Sullivan Sta. via Ferry St. and Broadway
- Route 105 Malden Sta. Sullivan Sta. via Faulkner and Main Sts.
- Route 109 Linden Square Sullivan Station via Broadway
- Route 111 Woodlawn Haymarket Via Tobin Bridge
- Route 112 Wellington Sta. Maverick Sta.
- Route 116 Wonderland Sta. Maverick Sta. via Revere
- Route 117 Wonderland Sta. Maverick Station via Beach
- Route 120 Orient Heights Sta. Maverick Sta.
- Route 121 Wood Island Sta. Maverick Sta.
- Route 170 Boston Industrial Burlington
- Route 210 Quincy Center North Quincy Fields Corner Sta.
- Route 215 Quincy Center Ashmont Sta. via West Quincy
- Route 217 Wollaston Beach Ashmont Sta. via Randolph Ave.
- Route 240 Avon Line Ashmont Sta.
- Route 240A- Crawford Square Ashmont Sta.
- Route 245 Quincy Center Mattapan Sta. via Quincy City Hospital
- Route 325 Elm St. Medford Haymarket Station
- Route 326 West Medford Haymarket Station
- Route 400 Lynn Boston via Common
- Route 426 Lynn E. Saugus Haymarket via Cliftondale
- Route 440 Lynn Boston via Lynnway
- Route 450 Salem Boston via Highland and Western Avenue
- Route 500 Riverside Downtown via Mass. Trnpk.
- Route 501 Brighton Center Downtown via Oak Sq./Trnpk.
- Route 502 Watertown Square Copley Sq. via Newton Cor., Mass. Turnpike
- Route 504 Watertown Sq. Downtown via Newton Cor., Mass. Turnpike
- Route 504A- Newton Cor. Downtown via Newton Cor., Mass. Turnpike
- Route 505 Central Square Waltham Downtown via Moody St. and Mass. Turnpike
- Route 553 Roberts Downtown Boston via Newton Cor., Mass. Turnpike
- Route 554 Waverly Sq. Downtown via Newton Cor., Mass. Turnpike
- Route 556 Waltham Highlands Downtown via Newton Cor., Mass. Turnpike
- Route 558 Anburndale Downtown via Newton Cor., Mass. Turnpike
 - CT1- Central Sq. Boston Medical Center/ via MIT
 - CT2- Beth Israel Hospital to Andrew Station via Boston Medical Center
 - CT3- Kendal Square Station to Ruggles Station via Longwood Med. Area

BRAINTREE

7.6 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station (P)

Quincy Adams Station* (P)

The Ride Service - 441 registered applicants 9,460 Annual trips completed

Inter-District Transportation Program - Plymouth & Brockton Bus Braintree - Plymouth

Bus - Route 225 - Quincy Center - Weymouth Landing

Route 230 - Quincy Center - Brockton Line

Route 236 - Quincy Center - South Shore Plaza

Route 238 - Quincy Center - Crawford Sq., Randolph via Quincy Adams Sta.

Commuter Boat Service - Average of 6 passengers per day.

BROOKLINE

27.1 percent of commuters use mass transit (1990 Census)

Subway - Green Line (Riverside Line; Beacon Street Line)

Green Line Service

C Line

Hawes St.

Kent St.

St. Paul's St.

Coolidge Comer

Winchester St.

Brandon Hall

Fairbanks

Washington Sq.

Tappen St.

Dean Rd.

Englewood

The Ride Service - 2,121 registered applicants 65,916 Annual trips completed

D Line

Reservoir Beaconsfield Brookline Hills Brookline Village Longwood Ave. Inter-District Transportation Program - Peter Pan - Bus Lines Brookline - Boston

Bus - Route 51 - Cleveland Circle - Forest Hills Sta.

Route 60 - Chestnut Hill - Kenmore Sta.

Route 65 - Brighton Center - Kenmore Sta.

Route 66 - Harvard Square - Dudley via Allston and Brookline Village

BURLINGTON

3.2 percent of commuters use mass transit (1990 Census)

Commuter Rail - Lowell Line - Mishawum Station* (P)

The Ride Service - 132 registered applicants 4,312 Annual Trips completed

Suburban Transportation Program - People Mover
Average of 272 passengers per day

Bus - Route 170 - Boston Industrial - Burlington

Route 350 - Burlington - Alewife Sta.

Route 352 - Burlington - Boston via I-93

Route 353 - Burlington Ind. Area - Haymarket Sq.

CAMBRIDGE

23.3 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Porter Station

Harvard Station

Central Station

Kendall Station

Alewife Station (P)

Green Line - Lechmere Station (P)

Commuter Rail - Gardner Line - Porter Square Station

The Ride Service - 1,084 registered applicants 22,156 Annual trips completed

Bus - Route 01 - Harvard/Holyoke Gate - Dudley Square via Mass. Ave.

Route 47 - Central Sq., Cambridge - Broadway via Boston Med. Ctr.

Route 62 - Bedford V. A. Hospital - Alewife Sta.

- Route 64 Oak Square Central Square/Kendall Station via North Beacon Street
- Route 66 Harvard Square Dudley via Allston and Brookline Village
- Route 67 Alewife Sta. Alewife Sta. via Turkey Hill Reservation
- Route 69 Harvard/Holyoke Gate Lechmere Station
- Route 70 Cedarwood Central Sq., Cambridge via Arsenal St. and Western Ave.
- Route 71 Watertown Harvard (Trackless Trolley)
- Route 72 Huron Avenue Harvard (Trackless Trolley)
- Route 73 Waverly Square Harvard (Trackless Trolley)
- Route 74 Belmont Center Harvard Station
- Route 76 Hanscom Air Base Alewife Sta. via Lexington Ctr.
- Route 77 Arlington Heights Harvard Sta.
- Route 77A- North Cambridge Harvard Square (Trackless Trolley)
- Route 78 Arlmont Harvard Sta.
- Route 79 Arlington Heights Alewife Sta.
- Route 80 Arlington Ctr. Lechmere via Medford Hillside
- Route 83 Rindge Avenue Central Sq., Cambridge via Porter Sq. Sta.
- Route 85 Spring Hill Kendall Sta.
- Route 86 Sullivan Sta. Cleveland Circle via Harvard Square
- Route 91 Sullivan Sta. Central Square (Cambridge)
- Route 96 Medford Square Harvard Sta. via George Street
- Route 350 Burlington Alewife Sta.

CANTON

8.9 percent of commuters use mass transit (1990 Census)

Commuter Rail - Stoughton Line - Canton Center Station (P)
Providence Line - Canton Junction Station (P)
Route 128 Station* (P)

The Ride Service - 2,112 Annual trips completed

Subsidized Private Carrier - People Carrier

Canton - Mattapan Station

CHELSEA

23.0 percent of commuters use mass transit (1990 Census)

Subway - Orange Line - Wellington Station* (P)

Sullivan Square Station* (P)

Blue Line - Maverick Station*

Revere Beach Station*

Commuter Rail - Rockport Line - Chelsea Station

The Ride Service - 655 registered applicants 8,745 Annual trips completed

Bus - Route 111 - Woodlawn - Haymarket via Tobin Bridge

Route 112 - Wellington Sta.- Maverick Sta.

Route 116 - Wonderland Sta. - Maverick Sq. via Revere St.

Route 117 - Wonderland Sta. - Maverick Sq. via Beach St.

COHASSET

4.0 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

The Ride Service - 26 registered applicants 800 Annual trips completed

Commuter Boat - Hingham* (P) - Boston
Average of 120 passengers per day

CONCORD

5.4 percent of commuters use mass transit (1990 Census)

Commuter Rail - Gardner Line - Concord Station (P)
West Concord Station (P)

The Ride Service - 52 registered applicants 1,448 Annual trips completed

DANVERS

1.5 percent of commuters use mass transit (1990 Census)

Commuter Rail - Rockport Line - Salem Center Station* (P)

Beverly Depot Station* (P)

Ipswich Line - North Beverly Station* (P)

The Ride Service - 85 registered applicants 3,053 Annual trips completed

Bus - Route 435 - Central Square, Lynn - Danvers via North Shore Shopping Center Liberty Tree Mall
Route 458/468 - Salem Center - Danvers Square
Inter - District Transportation Service Program - Coach Co.
Portsmouth NH - Boston

DEDHAM

7.4 percent of commuters use mass transit (1990 Census)

Commuter Rail - Providence Line - Route 128 Station (P)
Forge Park-495 Line -Readville Station* (P)
Islington Station* (P)
Endicott Station (P)
Dedham Corp. Center/128 (P)

The Ride Service - 202 registered applicants 3,053 Annual trips completed

Suburban Transportation Program - Dedham Local Bus Service
Average of 125 passengers per day

Bus - Route 33 - Dedham Line - Mattapan Sta. via River St.
Route 34E-Walpole - Forest Hills Sta.
Route 35 - Dedham Mall - Forest Hills Sta.
Route 52 - Dedham Mall - Watertown Square

DOVER

8.3 percent of commuters use mass transit (1990 Census)

Commuter Rail - Needham Heights Line - Needham Heights Station*(P)

Needham Center Station*(P)

Needham Junction Station*(P)

Providence Line -

Route 128 Station* (P)

Forge Park - 495 Line - Dedham Corp. Center/128*(P)

DUXBURY

3.4 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

Wollaston Station* (P)

North Quincy Station* (P)

Commuter Boat Service - Hingham - Boston

Average of 18 passengers per day.

Interdistrict Transportation Service Program - Plymouth & Brockton Bus Duxbury - Boston

EVERETT

17.3 percent of commuters use mass transit (1990 Census)

Subway - Blue Line - Revere Beach Station*

Maverick Station*

Orange Line - Wel

Wellington Station* (P)

Sullivan Station* (P)

The Ride Service - 467 registered applicants

8,722 Annual trips completed

Bus - Route 97 - Malden Sta.- Wellington Sta. via Hancock Sta.

Route 99 - Upper Highland Ave. - Wellington Sta. via Main St.

Route 104 - Malden Sta. - Sullivan Sta. via Ferris St.

Route 105 - Malden Sta. - Wellington Sta. via Faulkner

Route 106 - Lebanon St. - Wellington Sta. via Main St.

Route 109 - Linden Square - Sullivan Sta. via Broadway

Route 110 - Wonderland or Broadway and Park - Wellington Sta. via Park Avenue, Woodlawn

Route 111 - Woodlawn - Haymarket via Tobin Bridge

Route 112 - Wellington Sta. - Maverick Sta.

FRAMINGHAM

2.7 percent of commuters use mass transit (1990 Census)

Commuter Rail - Framingham Line - Framingham Station (P)
West Natick Station* (P)

The Ride Service - 1,129 registered applicants 40,450 Annual trips completed

Suburban Transportation Program - Inter-Framingham Transportation
Average of 368 passengers per day

Inter-District Transportation Program
Framingham Town of - Framingham - Milford
Framingham - Hopkinton
Peter Pan Lines - Worcester - Boston

HAMILTON

4.0 percent of commuters use mass transit (1990 Census)

Commuter Rail - Rockport Line -Manchester Station* (P)

Ipswich Line - Hamilton-Wenham Station* (P)

North Beverly Station* (P)

HANOVER

7.8 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

Wollaston Station* (P)

North Quincy Station* (P)

Inter-District Transportation Program - Plymouth & Brockton Bus Hanover - Braintree Sta.

Hanover - Boston

Commuter Boat Service - Hingham - Boston
Average of 19 passengers per day.

HINGHAM

9.0 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

Wollaston Station* (P)

North Quincy Station* (P)

The Ride Service - 125 registered applicants 2,323 Annual trips completed

Commuter Boat Service - Hingham (P) - Boston Harbor Commuter Service

Combined average of 2,761 passengers per day

Private Carrier - JBL Bus Lines - Hingham -Hull Bus - Route 220 - Quincy Station - Hingham

HOLBROOK

7.2 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

The Ride Service - 108 registered applicants 2,367 Annual trips completed

Bus- Route 230 - Quincy Sta. - Holbrook/Brockton Line

HULL

8.4 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

Wollaston Station* (P)

North Quincy Station* (P)

The Ride Service - 137 registered applicants 2,653 Annual trips completed

Subsidized Private Carrier - JBL Bus Lines Hull - Hingham

Commuter Boat Service - Hingham* (P) and Hull - Boston Average of 87 passengers per day

LEXINGTON

4.7 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Alewife Station* (P)

The Ride Service - 285 registered applicants 7,410 Annual trips completed

Suburban Transportation Program - Lexpress Inc.

Within town service and to Burlington Mall

Average of 404 passengers per day

Bus - Route 62 - Bedford V. A. - Alewife Sta.
Route 76 - Hanscom Field - Alewife Sta.

LINCOLN

3.4 percent of commuters use mass transit (1990 Census)

Commuter Rail - Gardner Line - Lincoln Station (P)
Waltham Station* (P)

The Ride Service - 10 registered applicants
462 Annual trips completed

LYNN

8.7 percent of commuters use mass transit (1990 Census)

Subway - Blue Line - Wonderland Station* (P)

Commuter Rail - Rockport Line - Lynn Station
Riverworks Station

The Ride Service - 1,385 registered applicants 29,103 Annual trips completed

Suburban Transportation Program - East/West bus Service
Within town service
Average of 70 passengers per day

Bus - Route 400 - Lynn - Boston via Western Avenue

Route 426 - Lynn - E. Saugus - Haymarket via Cliftondale

Route 429 - Lynn - North Saugus

Route 433 - Lynn - Pine Hill

Route 435 - Lynn - Danvers via North Shore Shopping Center Liberty Tree Mall

Route 436 - Lynn - Goodwin Circle

Route 437 - Lynn - Lakeside via Eastern Avenue

Route 439 - Lynn - Nahant

Route 440 - Lynn - Boston via Lynnway

Route 441 - Lynn - Marblehead via Paradise Road

Route 442 - Lynn - Marblehead via Humphrey Street

Route 450 - Salem - Boston via Western Avenue

Route 455 - Salem - Lynn via Loring Avenue

LYNNFIELD

2.9 percent of commuters use mass transit (1990 Census)

Commuter Rail - Haverhill Line - Reading Station* (P)
Wakefield Station* (P)

The Ride Service - 482 Annual trips completed

MALDEN

23.9 percent of commuters use mass transit (1990 Census)

Subway - Orange Line - Oak Grove Station (P)

Malden Center Station (P)

Commuter Rail - Haverhill Line - Malden Center Station

The Ride Service - 804 registered applicants 14,032 Annual trips completed

Bus - Route 97 - Malden Sta. - Wellington Sta. via Commercial Street

Route 99 - Boston Regional Med. Ctr. - Wellington Sta.

Route 101 - Malden Square - Sullivan Sta.

Route 104 - Malden Sta. - Sullivan Sta. via Ferry

Route 105 - Malden Sta. - Sullivan Sta. via Faulkner

Route 106 - Lebanon St.- Wellington Sta. via Malden Sta.

Route 108 - Linden Sq. - Wellington Sta. via Malden Sta.

Route 130 - Lebanon St. - Malden Sta. via Forestdale

Route 131 - Melrose Highlands - Malden Sta. via Oak Grove Sta.

Route 132 - Redstone Plaza - Malden Sta. via Oak Grove Sta.

Route 135 - Wakefield Sq. - Oak Grove Sta. - Malden Sta.

Route 136 - Reading Depot - Malden Sta. via Wakefield, Melrose and Oak Grove Sta.

Route 137 - Reading Depot - Malden Sta. via Wakefield, Melrose and Oak Grove Sta.

Route 411 - Revere House - Malden Sta.

Route 426 - Lynn - Haymarket via Cliftondale Square

Route 430 - Saugus - Malden Sta.

MANCHESTER

6.3 percent of commuters use mass transit (1990 Census)

Commuter Rail - Rockport Line - Manchester Station (P)

Beverly Farms Station* (P)

MARBLEHEAD

6.5 percent of commuters use mass transit (1990 Census)

Subway - Blue Line - Wonderland Station* (P)

Commuter Rail - Rockport Line - Salem Station* (P)
Swampscott Station* (P)

The Ride Service - 84 registered applicants 1,961 Annual trips completed

Bus - Route 441 - Lynn - Marblehead via Paradise Road Route 442 - Lynn - Marblehead via Humphrey Street

MARSHFIELD

2.3 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

Wollaston Station* (P)

North Quincy Station* (P)

Inter-District Transportation Program - Plymouth and Brockton Bus Marshfield/Braintree Sta.

Commuter Boat Service - Hingham* (P) Boston and Hull - Boston Average of 30 passengers per day

MEDFIELD

5.0 percent of commuters use mass transit (1990 Census)

Commuter Rail - Forge Park - 495 Line - Walpole Station* (P)

Inter-District Transportation Program - Brush Hill Transportation Medfield - Boston

The Ride Service - 27 registered applicants 260 Annual trips completed

MEDFORD

16.5 percent of commuters use mass transit (1990 Census)

Subway - Orange Line - Wellington Station (P)

Commuter Rail - Haverhill Line - Malden Center Station*
Lowell Line - West Medford Station (P)

The Ride Service - 721 registered applicants 12,499 Annual trips completed

Subsidized Private Carrier - Joseph's Limousine Within town service

- Bus Route 80 Arlington Ctr. Lechmere Sta. via Medford Hillside
 - Route 90 Davis Square Wellington Sta.
 - Route 94 Medford Davis Square Sta. via West Medford
 - Route 95 West Medford Sullivan Sta.
 - Route 96 Medford Square Harvard Sta. via George St.
 - Route 97 Malden Sta. Wellington Sta. via Commercial and Hancock St.
 - Route 99 Boston Regional Med. Ctr.- Wellington Sta. via Main St.
 - Route 100 Elm Street Wellington Sta.
 - Route 101 Malden Sta. Sullivan Sq. via Salem St.
 - Route 106 Lebanon Wellington Sta.
 - Route 108 Linden Square Wellington Sta.
 - Route 110 Wonderland Sta. Wellington Sta.
 - Route 112 Wellington Sta. Maverick Sta. via Central Ave.
 - Route 134 North Woburn Wellington Sta.
 - Route 325 Elm Street Haymarket Sta.
 - Route 326 West Medford Haymarket Sta.

MELROSE

- 15.8 percent of commuters use mass transit (1990 Census)
- Subway Orange Line Oak Grove Station* (P)
- Commuter Rail Haverhill Line Wyoming Hill Station (P)

Melrose Cedar Park Station Melrose Highlands Station

- The Ride Service 227 registered applicants 3,853 Annual trips completed
- Bus Route 130 Lebanon St., Melrose via Malden Sta. via Forestdale
 - Route 131 Melrose Highlands Malden Sta. via Oak Grove Sta.
 - Route 132 Redstone Shopping Ctr. Malden Ctr. Sta. via Oak Grove Sta.
 - Route 136 Reading Square Malden Sta. via Lakeside
 - Route 137 Reading Square Malden Sta. via North Street
 - Route 430 Saugus Malden Square

MIDDLETON

1.0 percent of commuters use mass transit (1990 Census)

Commuter Rail - Haverhill Line - Reading Station* (P)

Rockport Line - Beverly Depot Station* (P)

The Ride Service - 10 registered applicants 90 Annual trips completed

MILLIS

2.2 percent of commuters use mass transit (1990 Census)

Commuter Rail - Forge Park - 495 Line - Walpole Center Station* (P)

Inter-District Transportation Program - Brush Hill Transportation Millis - Boston

MILTON

10.2 percent of commuters use mass transit (1990 Census)

Red Line Hi-Speed Trolley - Mattapan - Ashmont Milton

Capen

Valley Road

Central

Commuter Rail - Forge Park - 495 Line - Readville Station* (P)
Fairmount Station* (P)

The Ride Service - 275 registered applicants 4,321 Annual trips completed

Subsidized Private Carrier - People Care - iers
Milton - Mattapan Station

Bus - Route 215 - Quincy Sta. - Ashmont Sta.

Route 217 - Wollaston Beach - Ashmont Sta.

Route 240 - Avon Line - Ashmont Sta.

Route 240A- Crawford Square, Randolph - Ashmont Sta.

Route 245 - Quincy Center - Mattapan Sta.

NAHANT

9.7 percent of commuters use mass transit (1990 Census)

Subway - Blue Line - Wonderland Station* (P)

Commuter Rail - Rockport Line - Lynn Station*

The Ride Service - 46 registered applicants 1,473 Annual trips completed

Bus - Route 439/440 - Nahant - Central Square, Lynn - Haymarket

NATICK

6.9 percent of commuters use mass transit (1990 Census)

Commuter Rail - Framingham Line - West Natick Station (P)
Natick Station (P)

The Ride Service - 493 registered applicants 10,773 Annual trips completed

Suburban Transportation Program - Natick Neighborhood Bus
Within town service and to Framingham Shoppers' World
Average of 149 passengers per day

NEEDHAM

10.0 percent of commuters use mass transit (1990 Census)

Commuter Rail - Needham Heights Line - Needham Heights Station (P)
Needham Center Station (P)
Needham Junction Station (P)
Hersey Station (P)

The Ride Service - 261 registered applicants 10,773 Annual trips completed

Bus - Route 59 - Needham Junction - Watertown Square

Suburban Transportation Program - Town of Needham 19 Passengers per day

NEWTON

11.6 percent of commuters use mass transit (1990 Census)

Subway - Green Line Riverside Branch

D Line

Riverside

Woodland

Waban

Eliot

Newton Highland

Newton Center

Chestnut Hill

Commuter Rail - Framingham Line - Auburndale Station (P)
West Newton Station

Newtonville Station

The Ride Service - 2,216 registered applicants 67,183 Annual trips completed

Bus - Route 52 - Dedham Mall, Charles River - Watertown Square

Route 57 - Watertown Square - Kenmore Square

Route 58 - Newton Corner - Auburndale

Route 59 - Needham Junction - Watertown Square via Newtonville

Route 60 - Chestnut Hill - Kenmore Sta. via Brookline Village and Cypress Street

Route 500 - Riverside - Downtown

Route 501 - Brighton Center - Downtown

Route 502 - Watertown Square - Copley Sq. via Newton Corner

Route 504 - Watertown Square - Downtown

Route 505 - Central Square, Waltham - Downtown

Route 553 - Newton Corner - Roberts

Route 554 - Waverley Square - Newton Corner

Route 556 - Waltham Highlands - Newton Corner

Route 558 - Newton Corner - Auburndale

NORFOLK

6.4 percent of commuters use mass transit (1990 Census)

Commuter Rail - Forge Park - 495 Line - Walpole Center Station* (P)
Norfolk Station (P)

NORTH READING

2.3 percent of commuters use mass transit (1990 Census)

Commuter Rail - Haverhill Line - Reading Station* (P)

North Wilmington Station* (P)

NORWELL

3.0 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

Wollaston Station* (P)

North Quincy Station* (P)

Commuter Boat Service - Hingham* (P) - Boston
Average of 23 passengers per day

Interdistrict Transportation Service Program - Plymouth & Brockton - Norwell - Boston

NORWOOD

9.4 percent of commuters use mass transit (1990 Census)

Commuter Rail - Providence Line - Route 128 Station* (P)

Canton Junction Station* (P)

Dedham Corp. Center/128* (P)

Forge Park - 495 Line - Windsor Gardens Station Norwood Central Station (P)

Norwood Depot Station (P)

The Ride Service - 349 registered applicants 11,729 Annual trips completed

Suburban Transportation Program - Transfare Inc.

Within town service

Average of 20 passengers per day

Bus - Route 34E - Walpole - Forest Hills Station

PEABODY

1.6 percent of commuters use mass transit (1990 Census)

Commuter Rail - Rockport Line - Salem Station* (P)
Lynn Station*

The Ride Service - 246 registered applicants 8,121 Annual trips completed

Subsidized Private Carrier - Michaud Bus Lines Peabody - Salem

PEMBROKE

1.7 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

Wollaston Station* (P)

North Quincy Station* (P)

Commuter Boat Service - Hingham - Boston
Average of 7 passengers per day.

Interdistrict Transportation Service Program - Plymouth & Brockton
Pembroke to Boston

OUINCY

17.8 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Quincy Adams Station (P)
Quincy Center Station (P)
Wollaston Station (P)
North Quincy Station (P)

The Ride Service - 1,374 registered applicants 21,847 Annual trips completed

Bus - Route 210 - Quincy Center - Fields Corner Sta.
 Route 211 - Quincy Center - Squantum
 Route 212 - Quincy Center - North Quincy Sta.

Route 214 - Quincy Center - Germantown

Route 215 - Quincy Center - Ashmont Sta.

Route 216 - Quincy Center - Houghs Neck

Route 217 - Wollaston Beach - Ashmont Sta.

Route 220 - Quincy Center - Hingham

Route 221 - Quincy Center - Fort Point

Route 222 - Quincy Center - East Weymouth

Route 225 - Quincy Center - Weymouth Landing

Route 230 - Quincy Center - Brockton Line

Route 236 - Quincy Center - South Shore Plaza

Route 238 - Quincy Center - Crawford Sq., Randolph via Quincy Adams

Route 245 - Quincy Center - Mattapan Sta.

Commuter Boat Service - Average of 3 passengers per day.

RANDOLPH

5.6 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Commuter Rail - Providence Line - Canton Junction Station* (P)

Route 128 Station* (P)

Stoughton Station* (P)

The Ride Service - 549 registered applicants 10,861 Annual trips completed

Bus - Route 238 - Quincy Center - Crawford Sq., Randolph via Quincy Adams Route 240 - Avon Line - Ashmont Sta. via Randolph Route 240A- Crawford Sq., Randolph - Ashmont Sta.

Interdistrict Transportation Service Program - Brockton Area Transit Auth.
Randolph - Ashmont Station

READING

4.6 percent of commuters use mass transit (1990 Census)

Commuter Rail - Haverhill Line - Reading Station (P)

Inter-District Transportation Program - Merrimack Valley Regional Transit Authority

Reading - Haverhill

Bradford Lawrence Andover

The Ride Service - 981

Bus - Route 136 - Reading Depot - Malden Sta. via Wakefield, Melrose and Oak Grove Sta.

Route 137 - Reading Square - Malden Station via Wakefield, Melrose and Oak Grove Sta.

REVERE

20.7 percent of commuters use mass transit (1990 Census)

Subway - Blue Line - Beachmont Station (P)

Revere Beach Station

Wonderland Station (P)

Commuter Rail - Rockport Line - Chelsea Station* (P)

The Ride Service - 1,205 registered applicants 15,958 Annual trips completed

Bus - Route 110 - Wonderland Sta. - Wellington Sta. via Everett Square

Route III - Woodlawn - Haymarket Sta.

Route 116 - Wonderland Sta. - Maverick Sta. via Revere Sta.

Route 117 - Wonderland Sta. - Maverick Sta. via Beach St.

Route 119 - Beachmont - Northgate Shopping Center via Cooledge Housing

Route 400 - Lynn - Boston via Western Avenue

Route 411 - Revere Beach - Malden Sta.

Route 426 - Lynn - Boston via Cliftondale

Route 440 - Lynn - Boston via Lynnway

Route 450 - Salem - Boston via Western Avenue

ROCKLAND

3.1 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

Wollaston Station* (P)

North Quincy Station* (P)

Inter-District Transportation Program - Carey's Bus Lines
Rockland - Boston
Plymouth & Brockton
Rockland - Boston

Commuter Boat Service - Average of 13 passengers per day. Hingham - Boston

SALEM

7.1 percent of commuters use mass transit (1990 Census)

Commuter Rail - Rockport Line - Salem Station (P)
Swampscott Station* (P)

The Ride Service - 271 registered applicants 8,960 Annual trips completed

Subsidized Private Carrier - ABC Bus Lines
Within town service and Salem - Peabody

Bus - Route 450 - Salem - Boston via Western Ave.

Route 451 - Salem - North Beverly

Route 455 - Salem - Lynn via Loring Avenue

Route 458/468 - Salem Center - Danvers via Liberty Tree Mall

SAUGUS

15.6 percent of commuters use mass transit (1990 Census)

Subway - Blue Line - Wonderland Station* (P)

The Ride Service - 285 registered applicants 6,961 Annual trips completed

Bus - Route 400 - Central Square, (Lynn) - Boston via West Avenue

Route 426 - Central Square, (Lynn) - Boston via Cliftondale

Route 429 - Central Square, Lynn - North Saugus

Route 430 - Saugus - Malden Sta.

Route 450 - Salem - Boston via Highland and Western Ave.

SCITUATE

5.1 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

Commuter Boat Service - Hingham* (P) - Boston and Hull to Boston Average of 185 passengers per day

SHARON

9.8 percent of commuters use mass transit (1990 Census)

Commuter Rail - Providence Line - Sharon Station (P)

The Ride Service - 1.626 Annual trips completed

SHERBORN

4.9 percent of commuters use mass transit (1990 Census)

Commuter Rail - Framingham Line - Natick Station* (P)
West Natick Station* (P)

SOMERVILLE

27.2 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Davis Station
Orange Line - Sullivan Station* (P)
Green Line - Lechmere Station* (P)

Commuter Rail - Gardner Line - Porter Square Station* (P)

The Ride Service - 861 registered applicants 20,445 Annual trips completed

Bus - Route 80 - Arlington Ctr. - Lechmere Sta. via Medford Hillside

Route 83 - Rindge Avenue - Central Sq., Cambridge via Porter Sq. Sta.

Route 85 - Spring Hill - Cambridge Ctr./MIT via Summer St.

Route 86 - Sullivan Sta. - Cleveland Circle via Harvard Sq.

Route 87 - Arlington Center - Lechmere Sta. via Somerville Avenue

Route 88 - Clarendon Hill - Lechmere Sta. via Highland Ave.

Route 89 - Clarendon Hill - Sullivan Sq. via Broadway

Route 90 - Davis Square - Wellington via Sullivan

Route 91 - Sullivan Sq. - Central Sq./Cambridge via Washington St.

Route 92 - Assembly Sq. - Mall - Downtown via Sullivan Sq. Sta.

Route 94 - Medford Square - Davis Square via West Medford

Route 95 - West Medford - Sullivan Sq. via Mystic Ave.

Route 96 - Medford Square - Harvard Sta. via George St.

Route 101 - Malden Sta. - Sullivan via Salem St.

STONEHAM

4.6 percent of commuters use mass transit (1990 Census)

Subway - Orange Line - Wellington Station* (P)
Oak Grove Station* (P)
Sullivan Station* (P)

Commuter Rail - Haverhill Line - Wyoming Hill Station* (P)

Melrose Highlands Station* (P) Melrose Cedar Park Station* (P)

Greenwood Station* (P) Wakefield Station* (P)

Lowell Line- Mishawum Station* (P)

The Ride Service - 124 registered applicants 2,278 Annual trips completed

Bus - Route 99 - Boston Regional Medical Area - Wellington Sta. via Main St. Route 132 - Redstone Shopping Ctr. - Malden Ctr. Sta. via Oak Grove Sta.

SUDBURY

2.0 percent of commuters use mass transit (1990 Census)

Commuter Rail - Framingham Line -

Framingham Station* (P)

Fitchburg Line -

Kendal Green Station* (P)

Lincoln Station* (P)

Inter-District Transportation Program -

Cavalier Coach Co.

Sudbury - Boston

SWAMPSCOTT

9.3 percent of commuters use mass transit (1990 Census)

Subway - Blue Line - Wonderland Station* (P)

Commuter Rail - Rockport Line - Swampscott Station (P)
Salem Station* (P)
Lynn Station*

The Ride Service - 237 registered applicants 4,145 Annual trips completed

Bus - Route 441 - Marblehead - Lynn - Boston via Paradise Road Route 442 - Marblehead - Lynn - Boston via Humphrey Street

Route 455 - Salem - Lynn - Boston via Loring Avenue

TOPSFIELD

1.9 percent of commuters use mass transit (1990 Census)

Commuter Rail - Ipswich Line - Hamilton-Wenham Station* (P)

The Ride Service - 9 registered applicants
90 Annual trips completed

WAKEFIELD

7.2 percent of commuters use mass transit (1990 Census)

Commuter Rail - Haverhill Line - Greenwood Station (P)
Wakefield Station (P)

The Ride Service - 89 registered applicants 1,431 Annual trips completed

Bus - Route 136 - Reading Square - Malden Sta. via Melrose - Oak Grove Sta. - Lakeside Route 137 - Reading Square - Malden Sta. via Melrose - Oak Grove Sta. - North St.

WALPOLE

5.6 percent of commuters use mass transit (1990 Census)

Commuter Rail - Forge Park - 495 Line - Walpole Station (P)

Plimptonville Station

The Ride Service - 136 registered applicants 4,910 Annual trips completed

Bus - Route 34E - Walpole - Forest Hills Sta.

WALTHAM

5.7 percent of commuters use mass transit (1990 Census)

Commuter Rail - Gardner Line - Brandeis/Roberts Station (P)
Waltham Station (P)
Waverley Station* (P)

The Ride Service - 470 registered applicants 10,946 Annual trips completed

Bus - Route 505- Central Square, Waltham - Downtown

Route 553 - Roberts - Newton Corner via Central Sq., Waltham

Route 554 - Waverley - Newton Corner via Central Sq., Waltham

Route 556 - Waltham Highlands - Newton Corner

Route 558 - Auburndale - Newton Corner via Bemis

Route 70 - Waltham - Central Sta. Cambridge

Route 70A- No. Waltham - Central Sta.

WATERTOWN

16.3 percent of commuters use mass transit (1990 Census)

Subway - Red Line - Harvard Station*

Central Station*

Commuter Rail - Gardner Line - Waverley Station* (P)

The Ride Service - 601 registered applicants 10,396 Annual trips completed

Bus - Route 52 - Dedham Mall/Charles River Loop - Watertown Square

Route 57 - Watertown Square - Kenmore Sta.

Route 59 - Needham Junction - Watertown Sta.

Route 70 - Cedarwood, Waltham - Central Sq., Cambridge

Route 70A- No. Waltham - Central Sta.

Route 71 - Watertown - Harvard Station (Trackless Trolley)

Route 73 - Waverley Square - Harvard Station (Trackless Trolley)

Route 502 - Watertown - Copley Sq. via Newton Corner

Route 504 - Watertown - Downtown via Newton Corner/Trnpk.

Route 554 - Waverley Square - Newton Corner

Route 558 - Aubumdale - Newton Corner via Bemis

WAYLAND

3.6 percent of commuters use mass transit (1990 Census)

Commuter Rail - Gardner Line - Kendal Green Station* (P)
Lincoln Station* (P)

Framingham Line - Natick Station* (P)

Inter-District Transportation Program - Big W Transportation Inc.
Wayland - Boston

WELLESLEY

8.8 percent of commuters use mass transit (1990 Census)

Green Line - Riverside Station* (P)

Commuter Rail - Framingham Line - Wellsley Square Station (P)

Wellsley Hills Station (P)

Wellsley Farms Station (P)

Needham Line - Needham Center Station* (P)

Needham Heights Station* (P)

The Ride Service - 105 register applicants 3,215 Annual trips completed

WENHAM

2.5 percent of commuters use mass transit (1990 Census)

Commuter Rail - Rockport Line - Beverly Depot* (P)

Ipswich Line - North Beverly Station* (P)

Hamilton-Wenham Station (P)

WESTON

6.6 percent of commuters use mass transit (1990 Census)

Green Line - Riverside Station* (P)

Commuter Rail - Gardner Line - Silver Hill Station* (P)

Hastings Station* (P)

Kendal Green Station* (P)

WESTWOOD

7.2 percent of commuters use mass transit (1990 Census)

Commuter Rail - Forge Park - 495 - Line - Islington Station (P)

Route 128 Station (P)

Dedham Corp. Ctr/128* (P)

The Ride Service - 101 registered applicants 4,084 Annual trips completed

Bus - Route 34E - Walpole - Forest Hills Sta.

WEYMOUTH

7.0 percent of commuters use mass transit (1990 Census)

Rapid Transit Line - Red Line - Braintree Station* (P)

Quincy Adams Station* (P)

Quincy Center Station* (P)

The Ride Service - 655 registered applicants
13,484 Annual trips completed

Inter-District Transportation Program - Carey's Bus Line Whitman - Boston via Weymouth

Commuter Boat - Hingham* (P) - Boston
Average of 107 passengers per day

Bus - Route 220 - Hingham - Quincy Sta.

Route 221 - Fort Point - Quincy Sta. via North Weymouth

Route 222 - Quincy Center - East Weymouth

Route 225 - Quincy Center - Weymouth Landing

WILMINGTON

3.0 percent of commuters use mass transit (1990 Census)

Commuter Rail - Lowell Line - Wilmington Station (P)

Mishawum Station* (P)

Haverhill Line - Reading Station* (P)

North Wilmington Station (P)

The Ride Service - 104 registered applicants 3,688 Annual trips completed

WINCHESTER

8.5 percent of commuters use mass transit (1990 Census)

Commuter Rail - Lowell Line - Wedgemere Station (P) Winchester Center Station (P)

The Ride Service - 151 registered applicants 3,811 Annual trips completed

Bus - Route 134 - North Woburn - Wellington Sta. Route 350 - Burlington - Alewife Sta.

WINTHROP

24.0 percent of commuters use mass transit (1990 Census)

Subway - Blue Line - Wonderland Station* (P) Beachmont Station* (P) Orient Heights Station* (P)

The Ride Service - 481 registered applicants 6,895 Annual trips completed

Subsidized Private Carrier - Paul Revere Transportation Winthrop - East Boston

WOBURN

3.8 percent of commuters use mass transit (1990 Census)

Commuter Rail - Lowell Line - Mishawum Station (P)

The Ride Service - 405 registered applicants 9,339 Annual trips completed

Bus - Route 134 - North Woburn - Wellington Sta. Route 350 - Burlington - Alewife Sta. via Arlington Ctr. Route 353/4-Burlington Ind. Area or Woburn - Boston via I-93

(P) Parking

^{*} Parking in contiguous community

MBTA Park & Ride Lot Capacity

	Station	MBTA	MBTA	Other Spaces	Other	Other Spaces	Other	Total	Handicapped	
D-711.	Name	Spaces	Fee	(Commuter)	<u>F</u> ee	(General Use)	Fee	Spaces	Spaces	Daily Fee
Red Line	Alewife	2200	\$4.00					2200		
	JFK/UMass			2250	Free			2250		
<u>i</u>	North Quincy	1203	\$2.00		******************			1203		
	Wollaston	522	\$2.00			***********************		522		
***************************************	Quincy Center	872	\$2.50	:				872		
	Quincy Adams	2227	\$2.50	<u>:</u>	•••••			2227		
	Braintree	1228	\$2.50			*******************************		1228		
	Savin Hill	:		30	Free	Mrs		30		
	Ashmont			15	Free			15	•	
	Cedar Grove			12	Free			12		
	Butler			45	Free			45		
	Milton	41	\$2.00					41		******
	Mattapan	216	\$2.00			:		216		**************
	Subtotal							10861	0	
Blue Line	Wonderland	1223	\$2.00			<u> </u>		1223		
	Beachmont	404	\$2.00					404		
1	Suffolk Downs	110	\$2.00	:				110		
V	Orient Heights	380	\$2.00					380		
	Subtotal			1				2117	0	
Drange Line	Oak Grove	782	\$2.50	:				782		
1	Malden	184	\$2.50	:		:		184		
	Wellington	1294	\$2.50					1294		
	Sullivan Square	215	\$2.50					215		
	Forest Hills	195	\$3.00	:		·		195		
	Subtotal							2670	0	
	Riverside	1128	\$2.50			:		1128	· 	
	Woodiand	448	\$2.00			*		448	·	
	Waban	55	\$2.00					55		
	Eliot	50	\$2.00			·		50		
	Chestnut Hill	70	\$2.00					70		
Y	Lechmere	328	\$2.50			÷		328	:	
	Subtotal							2079	0	
	Total							:		
	rotal							17727	0	

			B	us Parkin	g Ava	ilability				
Bus	Station Name	MBTA Spaces	MBTA Eee	Other Spaces (Commuter)	Other Fee	Other Spaces (General Use)	Other	Total	Handicapped	
ous	Arlington Heights	95	\$2.00			(colletatore)	Fee	Spaces 95	Spaces	Daily Fe
	Waltham Center Wobum 1	·		100	\$1.00	***************************************		100		
		37	Free					37		
	Wobum 2	40	Free					*********	: 	•••••
	Riverside	See Green I	Line					40		
	Total	C	ommut	er Boat F	arkind	g Availabi	litv	272	0	
	Station Name Hingham	MBTA Spaces 1292	MBTA Fee	Other Spaces (Commuter)	Other Eee	Other Spaces (General Use)	Other Ese	Total Spaces	Handicapped Spaces	Daily Fee
	Total			:		And the second s		1292	and the second s	Daily Fee
				:				1292		

	Station	MBTA	MBTA	Other Spaces	Other	Other Spaces	Other	Total	Handicapped	
	Name	Spaces	Fee	(Commuter)	Fee	(General Use)	Fee	Spaces	Spaces	Daily Fee
Eastern Line				213	Free			213		
	Hamilton-Wenham		Free	**************		175	Free	183		
	North Beverly	82	\$1.00			···		82		
	Rockport			88	Free	·····		88		
	Gloucester	33	Free			111	Free	144		
	West Gloucester	44	\$1.00					. 44		
	Manchester	74	Free			····		74		
	Beverly Farms			13	Free	. 49	Free	62		
	Prides Crossing	7 114	Free \$1.00			26	Free	33		
	Montserrat Beverly Depot	114	\$1.00	150	Domit	225	Free	114 375		****
	Salem	340	\$1.00	123	Permit \$1.00	225	rree	463		
	Swampscott	131	\$1.00	120	\$1.00	30	Free	161		
	Lynn	956	Free			30	riee	956		
	-упп	930	1100					330		
	Subtotal							2992	0	
Westem	Haverhill			78	Free			78		
	Bradford	300	\$1.00			150	Free	450		
	Lawrence	163	\$1.00		***************************************			163		
	Andover	135	\$1.00		****************	20	Free	155		***************************************
	Ballardvale	109	\$1.00	~~~~	*****************			109		
	North Wilmington			. 80	Free			80		
	Reading	113	\$1.00	329	Permit	76	Free/Permit	518		
	Wakefield	119	\$1.00	40	Free	90	Free	249	:	
	Greenwood				***************************************	36	Free	36		
	Melrose Highlands			110	\$1.00			110	***************************************	
	Melrose Cedar Pk.		\$1.00			-		68		
	Wyoming Hill	30	\$1.00	·:		-		30	·	
<u> </u>	Malden	See Orange	Line	;				0	:	
	Subtotal-							► 2046	. 0	
	Lowell			677	\$2.50			677	•	
	North Billerica	339	\$1.00	. 72	Free			411	:	
	Wilmington	10	Free	. 31	\$3.50	316	Free/Permit			
	Mishawum	205	\$1.00					205		
	Winchester			224	Free/\$1.00			224	: 	
	Wedgemere .			140	Free	38	Free	178	<u>:</u>	
Y	West Medford	38	Free			155	Free	193	· · · · · · · · · · · · · · · · · · ·	
	Subtotal							➤ 2245	O	
Fitchburg	Fitchburg			· 26	\$1.00	65	Free	91		
	North Leominster			38	Free	7	Free	45		
	Shirley			63	Free		1.66	63		
	Ayer			63	Free			63	,	
	Littleton/495		*** ** * ******	72	Free			72		
	South Acton			311	Free/\$1.00	******* * * *		311		
	West Concord	36	\$1.00	158	Free/\$1.00			194	********	***************************************
	Concord	36 70	Free	:		88	Free	158		
	Lincoln	50	Free	124	Free			174		
	Silver Hill	***************************************	**********	6	Free			6		
	Hastings	***************************************	**********	16	Free			16		
	Kendal Green			25	Free			25		
	Brandeis/Roberts	70	\$1.00			50	Free	120		
	Waltham		*******	81	\$1.00			81		
Y	Belmont			35	\$1.00			35	: ' ' ' '	

	Station Name	MBTA Spaces	MBTA Fee	Other Spaces		Other Spaces	Other	Total	Handicapped	
Boston &	Worcester	122	\$1.00	(Commuter)	Fee \$1.00	(General Use)	Fee	Spaces	Spaces	Daily Fe
	in Framingham	120	\$1.00	420	\$2.00	•		318		
Line	West Natick	163	\$1.00		\$2.00	<u>·</u>		540		
Worcester				133	Permit		N	163	· - · · · · · · · · · · · ·	
1	Wellesley Square			245	\$1.00/\$2.50	98	None/\$1.00			
<u>i</u>	Wellesley Hills			51	\$1.00/\$2.50		\$1.00	349		
	Wellesley Farms			200	\$1.00	18	Free	69		
i	Aubumdale			65	Free			200		
<u>-</u>	West Newton			45		100	Free	165		
V	Newtonville			53	Free			45	:	
	· · · · · · · · · · · · · · · · · · ·			33	\$2.00	33	\$2.00	86	:	
	Subtotal					:				
		•						≥ 2166	0	
leedham	Needham Heights	s: 221	Free	15	\$1.00					
ine	Needham Center		1100	120		***************************************		236		
	Needham Junctio	r. 170	\$1.00	120	\$1.00/Permit			120		
	Hersey	144	\$1.00	175	64.00	40	Permit	210		
	West Roxbury	51	\$1.00	1/5	\$1.00	·		319		
	Highland	178	\$1.00					51		
	Bellevue	37		55	Free	43	Free	276		*
	Roslindale Village	143	\$1.00	·			:	37		
-	Forest Hills	143	\$1.00				;	143		
	rolest milis	See Orang	e Line	<u>:</u>				0	:	
	Cubtotal						:			
	Subtotal-	:						► 1392	. 0	
ranklin	F D 1//05	<u> </u>							:	
	Forge Park/495	718	\$1.00					718	:	
ne	Franklin	180	\$1.00		:	65	Free	245		
	Norfolk	552	\$1.00		:			552		
	Walpole	144	\$1.00	. 12	Free	289	\$1.00	445	:	
	Plimptonville			5	Free			5	:	
	Windsor Gardens			31	Free		*********	31		
	Norwood Central	390	\$1.00	*****				390		
	Norwood Depot	223	\$1.00	:			·	223		
	Islington	25	\$1.00							
	Dedham Corp Ctr.	498	\$1.00	·			·	25 498		
	Endicott			44	Free					
	Readville	342	\$1.00	.,				44		
▼	Hyde Park	See Shore	Line					342		
								0		
	Subtotal-				:		Ĺ	0540		
								- 3518	0	
nore Line	Providence			1282	\$4.50-\$6.50			1000		
ttleboro)	South Attleboro	562	\$1.00		44.50-30.50	200		1282		
1	Attleboro	779	\$1.00				Free	762		
ı	Mansfield :	132	\$1.00	685	61.00			779		
	Sharon	238	\$1.00	422	\$1.00 :		:	817		
	Canton Junction	501		466	Free/\$1.00			660		
;	Route 128	795	\$1.00 \$1.00	050		144	\$2.00	645		
*	Hyde Park	121		252	Free			1047		
•	juu i uin :	121	\$1.00	20	Free	16	Free	157		
	Subtotal				:	-		:		
					<u></u>		>	6149	0	
ughton	Stoughton	90	64.00	44:			<u> </u>			
	Canton Center	88	\$1.00	411	\$1.00	91	\$1.50	590		
×,		201	\$1.00			****		201		
		See Shore L					* *** ** **	0		
		See Shore L						0		**********
<u> </u>	Hyde Park !	See Shore L	ine					0		
	Cubtatal						:			
	Subtotal							791	0	
lands								:	•	
	Readville S	See Franklin					:	0		
110	Fairmount	33	\$1.00			24	Free	57		
	Uphams Comer			17	Free		: :			
							·	17		
imount)	. :							74		
imount)	Subtotal									
imount)	Subtotal							74	0	
irmount)	Subtotal Total									
rmount)			:					22827	0	
mount)			:							

SECTION VII

TRACK AND EQUIPMENT

BRAINTREE LINE

NORTHBOUND						
BRAINTREE	DIST. BTW STATION	N CUM DIST.	DWELL TIME	RUN TIME	TOTAL TIME	00
QUINCY ADAMS	. 1.86				TIME	TIME
QUINCY CENTER	1.32	1.86	0.15	3.01	3.01	
WOLLASTON		3.18	0.30	2.20		3.01
NORTH QUINCY	1.28 0.80	4.46	0.20	2.21	2.35	5.36
JFK/U. MASS		5.26	0.15	1.32	2.51	8.27
ANDREW	3.55	8.80	0.20	8.08	1.52	10.19
BROADWAY	0.78	9.58	0.25	2.00	8.23	18.42
SOUTH STATION	0.85	10.43	0.15	1.49	2.20	21.02
DOWNTOWN CROSSING	0.82	11.25	0.20	1.49	2.14	23.16
PARK		11.51 .	0.25	0.50	2.14	2 <i>5</i> .30
CHARLES/MGH	0.23	11.73	0.30	0.30	1.10	26.40
KENDALL	0.56	12.29	0.20		1.07	27.47
CENTRAL	0.71	13.00	0.20	1.22	1.52	29.39
HARVARD	0.95	13.95	0.25	1.40	2.00	31.39
PORTER SQUARE	1.07	15.03	0.30	1.57	2.17	33.56
DAVIS SQUARE	0.99	16.02	0.25	3.08	3.33	37.29
ALEWIFE	0.66	16.68	0.25	3.25	3.55	41.24
TOTAL	0.96	17.64	0.00	1.49	2.14	43.38
TOTAL		17.64	6.00	1.57	2.22	46.00
SOUTHBOUND				40.00	46.00	
	DIST. BTWN	CUM	******			
A I Tarram	STATION	DIST.	DWELL	RUN	TOTAL	CUM.
ALEWIFE		DIST.	TIME	TIME	TIME	TIME
DAVIS SQUARE	0.96	0.96	0.00			TIME
PORTER SQUARE	0.66	1.62	0.25	2:10	2.10	2.10
HARVARD	0.99	2.61	0.25	1.47	2.12	4.22
CENTRAL	1.08	3.69	0.30	3.04	3.29	7.51
KENDALL	0.95	4.64	0.25	3.26	3.56	11.47
CHARLES PARK	0.71	5.35	0.20	2.00	2.25	14.12
	0.56	5.91	0.20	1.53	2.13	16.25
DOWNTOWN CROSSING	0.22	6.13	0.30	1.25	1.45	18.10
SOUTH STATION	0.27	6.40	0.25	0.41	1.11	19.21
BROADWAY	0.82	7.22	0.20	0.49	1.14	20.35
ANDREW	0.84	8.06	0.15	2.04	2.24	20.33
JFK/U. MASS	0.78	8.84	0.25	1.53	2.08	25.07
LOKIH ONINGA	2 52	0.84 12.37	0.20	1.54	2.19	27.26
WOLLASTON	0.00		0.15	7.47	8.07	35.33
QUINCY CENTER	1.30	13.17 14.45	0.20	1.38	1.53	33.33 37.26
QUINCY ADAMS	1 77	14.45 15.78	0.30	2.28	2.48	40.14
BRAINTREE	1.00	13.78 17.64	0.15	2.25	2.55	43.09

3.36

41.00

3.51

47.00

43.09

47.01

17.64

0.00

6.00

TOTAL

RED LINE ASHMONT LINE NORTHBOUND

	DIST. BTWN STATION	CUM DIST.	DWELL TIME	RUN TIME	TOTAL TIME	CUM. TIME
ASHMONT				111112	111111	111111
SHAWMUT	0.62	0.62	0.20	1.31	1.31	1.31
FIELDS CORNER	0.58	1.20	0.25	1.32	1.52	3.23
SAVIN HILL	1.00	2.20	0.20	2.26	2.51	6.14
JFK/U. MASS	0.71	2.91	0.20	1.36	1.56	8.10
ANDREW	0.74	3.65	0.25	2.00	2.20	10.30
BROADWAY	0.85	4.50	0.15	1.49	2.14	12.44
SOUTH STATION	0.82	5.32	0.20	1.59	2.14	14.58
DOWNTOWN CROSSING	0.26	5.58	0.25	0.50	1.10	16.08
PARK	0.23	5.80	0.30	0.42	1.07	17.15
CHARLES/MGH	0.56	6.36	0.20	1.22	1.52	19.07
KENDALL	0.71	7.07	0.20	1.40	2.00	21.07
	0.95	8.02	0.25	1.57	2.17	23.24
HARVARD	1.07	9.09	0.30	3.08	3.33	26.57
PORTER SQUARE	0.99	10.09	0.25	3.25	3.55	30.52
DAVIS SQUARE	0.66	10.75	0.25	1.49	2.14	33.06
ALEWIFE	0.96	11.70	0.00	1.57	2.22	35.28
TOTAL		11:70	5.45	29.43	35.28	

SOUTHBOUND

ALEWIFE	DIST. BTWN	CUM	DWELL	RUN	TOTAL	CUM.
	STATION	DIST.	TIME	TIME	<u>TIME</u>	TIME
DAVIS SQUARE PORTER SQUARE HARVARD CENTRAL	0.96	0.96	0.25	2.10	2.10	2.10
	0.66	1.62	0.25	1.47	2.12	4.22
	0.99	2.61	0.30	3.04	3.29	7.51
KENDALL	1.08	3.69	0.25	3.26	3.56	11.47
CHARLES	0.95	4.64	0.20	2.00	2.25	14.12
PARK	0.71	5.35	0.20	1.53	2.13	16.25
DOWNTOWN CROSSING SOUTH STATION BROADWAY	0.56 0.22 0.27 0.82	5.91 6.13 6.40	0.30 0.25 0.20	1.25 0.41 0.49	1.45 1.11 1.14	18.10 19.21 20.35
ANDREW JFK/U. MASS SAVIN HILL	0.84	7.22	0.15	2.04	2.24	22.59
	0.74	8.06	0.25	1.53	2.08	25.07
	0.70	8.80	0.20	1.54	2.19	27.26
FIELDS CORNER SHAWMUT ASHMONT	1.00 0.59 0.62	9.50 10.50 11.09 11.70	0.20 0.25 0.20	1.39 2.25 2.15	1.59 2.45 2.40	29.25 32.10 34.50
TOTAL		11.70	0.00 5.45	1.53 31.18	2.13 37.03	37.03 37.0 3

SOUTHBOUND FROM OAK GROVE ORANGE LINE

OAK GROVE	DIST. BTWN STATION	CUM DIST.	DWELL TIME	RUN <u>TIME</u>	TOTAL <u>TIME</u>	CUM.
MALDEN STATION WELLINGTON STATION SULLIVAN STATION COMMUNITY COLLEGE NORTH STATION HAYMARKET STATION STATE STATION DOWNTOWN CROSSING CHINATOWN N.E. MEDICAL CENTER BACK BAY MASS. AVE. STATION RUGGLES STATION ROXBURY CROSSING JACKSON SQ. STATION STONEY BROOK STA.	0.83 1.75 1.19 0.83 0.81 0.27 0.35 0.18 0.25 0.27 0.55 0.69 0.41 0.52 0.51 0.51 0.69	0.83 2.58 3.77 4.60 5.41 5.68 6.03 6.21 6.46 6.73 7.28 7.97 8.38 8.90 9.45 9.45 9.96 10.47 11.16	0.25 0.30 0.25 0.20 0.25 0.40 0.40 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	1.31 3.05 2.09 1.42 1.33 0.48 0.59 0.45 0.46 0.54 1.51 1.55 1.05 1.16 1.21 1.16 1.15 1.34 25.77	1.56 3.35 2.34 2.02 1.58 1.13 1.39 1.25 1.11 1.19 2.16 2.20 1.30 1.36 1.41 1.36 1.35 1.34	1.56 5.31 8.05 10.07 12.05 13.18 14.57 16.22 17.33 18.52 21.08 23.28 24.58 26.34 28.15 29.51 31.26 33.00

NORTHBOUND FROM FOREST HILLS

	CIGOT HILLS	3				
FOREST HILLS STATION	DIST. BTWN STATION	CUM DIST.	DWELL <u>TIME</u>	RUN <u>TIME</u>	TOTAL TIME	CUM.
FOREST HILLS STATION GREEN ST. STATION WELLINGTON STATION STONEY BROOK STA. JACKSON SQ. STATION ROXBURY CROSSING RUGGLES STATION MASS. AVE. STATION BACK BAY N.E. MEDICAL CENTER CHINATOWN	0.69 0.51 0.51 0.55 0.52 0.41 0.69 0.55 0.27 0.25				1.45 1.35 1.36 1.42 1.42 1.33 2.16 2.10 1.28 1.30	1.45 3.20 4.56 6.42 8.20 9.53 12.09 14.19 15.47
DOWNTOWN CROSSING STATE STATION HAYMARKET STATION NORTH STATION COMMUNITY COLLEGE SULLIVAN STATION MALDEN STATION OAK GROVE TOTAL	0.25 0.22 0.27 0.81 0.83 1.19 1.75	5.20 5.42 5.69 6.50 7.33 8.52 10.27 11.10	0.40 0.25 0.25 0.20 0.25 0.30 0.25 0.00 7.15	1.06 0.50 0.50 1.44 1.41 2.17 3.33 1.54 26.6 7	1.46 1.15 1.15 2.04 2.06 2.47 3.58 1.54 34.22	17.17 19.03 20.18 21.33 23.37 25.43 28.30 32.28 34.22

BLUE LINE EASTBOUND FROM BOWDOIN

	DIST. BTWN STATION	CUM DIST.	DWELL TIME	RUN <u>TIME</u>	TOTAL TIME	CUM. TIME
BOWDOIN GOVERNMENT CENTER STATE STREET AQUARIUM MAVERICK AIRPORT WOOD ISLAND ORIENT HEIGHTS SUFFOLK DOWNS BEACHMONT REVERE BEACH WONDERLAND TOTAL	0.15 0.18 0.28 0.90 0.57 0.63 1.08 0.47 0.54 0.73	0.15 0.33 0.61 1.51 2.08 2.71 3.79 4.26 4.80 5.53 5.93 5.93	0.30 0.25 0.20 0.30 0.15 0.25 0.30 0.15 0.25 0.25 0.25 0.00	0.40 0.56 0.53 2.13 1.47 1.28 2.39 1.09 1.16 1.37 1.16 15.54	1.10 1.21 1.13 2.43 2.02 1.53 3.09 1.24 1.41 2.02 1.16 19.54	1.10 2.31 3.44 6.27 8.29 10.22 13.31 14.55 16.36 18.38 19.54
WESTDATISTS SSS						

WESTBOUND FROM WONDERLAND

WONDERLAND	DIST. BTWN	CUM	DWELL	RUN	TOTAL	CUM.
	STATION	DIST.	<u>TIME</u>	TIME	<u>TIME</u>	TIME
WONDERLAND REVERE BEACH BEACHMONT SUFFOLK DOWNS ORIENT HEIGHTS WOOD ISLAND AIRPORT MAVERICK AQUARIUM STATE STREET GOVERNMENT CENTER BOWDOIN TOTAL	0.40 0.73 0.57 0.44 1.08 0.63 0.57 0.90 0.28 0.17 0.17	0.40 1.13 1.70 2.14 3.22 3.85 4.42 5.32 5.60 5.77 5.94 5.94	0.25 0.25 0.15 0.30 0.25 0.15 0.30 0.20 0.25 0.30 0.00 4.00	1.03 1.32 1.14 1.10 2.20 1.32 1.37 1.47 0.56 0.52 1.54 15.57	1.28 1.57 1.29 1.40 2.45 1.47 2.07 2.07 1.21 1.22 1.54	1.28 3.25 4.54 6.34 9.19 11.06 13.13 15.20 16.41 18.03 19.57

GREEN LINE CUMULATIVE DISTANCE BETWEEN STATIONS AND STOPS (In Miles)

Outbound

C - LINE

Inbound Outbound

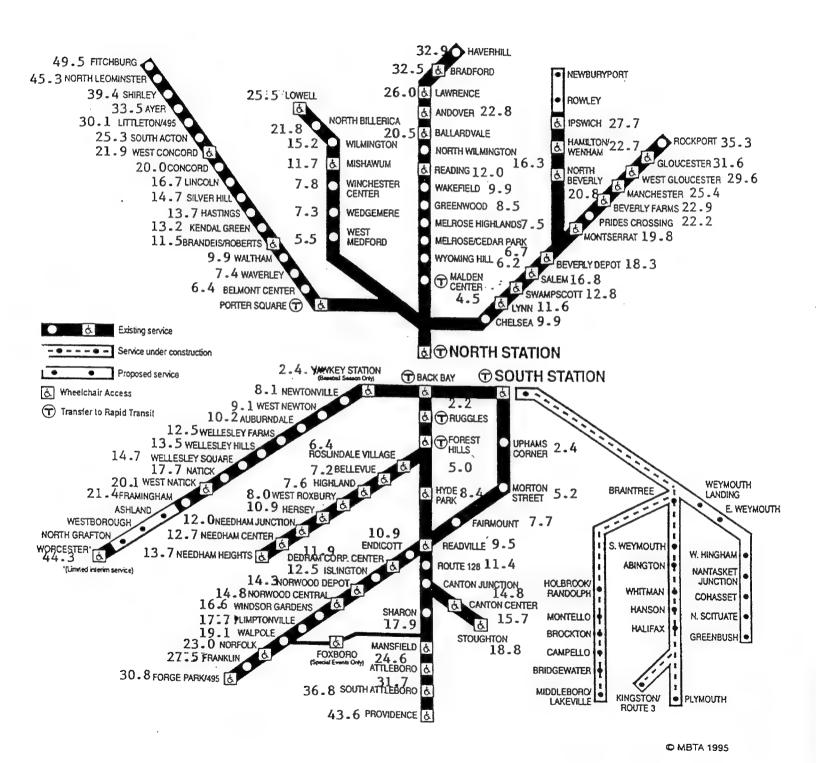
B - LINE

Inbound

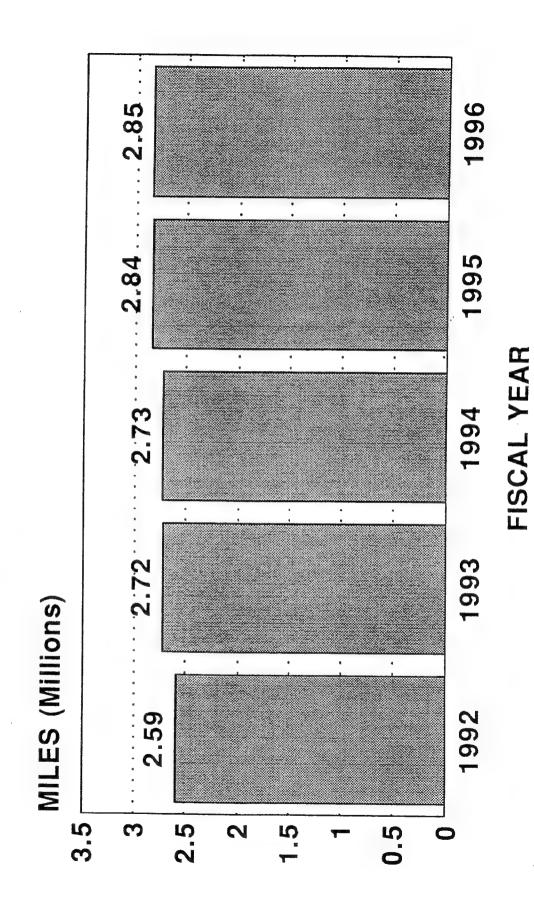
Boston College

Dosion College		6.40	Clavaland C: 1	11100011		
Chestnut Hill Ave	76	6.63	Cleveland Circle		5.76	
Sutherland Rd.	1.20	5.19	Dean Road	.39	5.41	
Washington St.	1.48	4.92	Washington St.	.76	5.05	
Warren St.	1.85	4.55	Coolidge Corner	1.50	4.30	
Harvard Ave.	2.39	4.01	St. Paul St.	1.73	4.07	
Packard's Corner's	2.67	3.72	St. Mary St.	2.25	3.50	
Babcock St.	2.87		Kenmore	2.90	2.85	
St. Paul	3.10	3.53	Auditorium	3.33	2.43	
B.U. Central	3.57	3.30	Copley	3.87	1.93	
Blandford St.	3.94	2.83	Arlington	4.20	1.56	
Kenmore	4.18	2.45	Boylston	4.61	1.18	
Auditorium	4.61	2.22	Park	4.80	.96	
Copley	5.10	1.79	Government Ctr.	5.12	.65	
Arlington		1.25	Haymarket	5.41		
Boylston	5.48	.92	North Station	5.74	.33	
Park	5.85	.51		5.74		
Government Ctr.	6.08	.32				
- standard Cli.	6.38					
	D * ***					
	D-LINE		E-T	INE		
Riverside	Inbound	Outbound			-41 t	
Woodland	50	13.50	Arborway	moound Of	itbound	•
Waban	.58	12.90	Heath St.	2.08	5.78	
Eliot	1.41	12.12	Brigham Circle	2.08	3.70	
Newton Highlands	2.28	11.26	Northeastern		3.01	
Newton Center	3.01	10.52	Symphony	3.86	1.91	
Chestnut Hill	3.84	9.69	Prudential	4.17	1.61	
Reservoir	5.29	8.24	Copley	4.44	1.33	
	6.33	7.20	Arlington	4.85	.97	
Beaconsfield	6.75	6.78	Boylston	5.18	.59	
Brookline Hills	7.53	6.00	Park	5.59	.22	
Brookline Village	8.06	5.47	Idik	5.78		
Longwood	8.79	4.74	B.6.4 (2000)			
Fenway	9.17	4.36	MATTAPA	<u>N -ASHM(</u>	DNT	
Kenmore	9.73	3.80	HIGHSPE	ED TROLL	EY	
Auditorium	10.16	3.37		Inbound O	utbound	
Copley	10.65	2.88	manapan	-	2.55	
Arlington	11.00	2.50	Capen St.	.25	2.29	
Boylston	11.40	2.13	Valley Rd.	.56	1.99	
Park St.	11.63	1.90	Central Ave.	.99	1.55	
Government Ctr.	11.93	1.60	Milton	1.31	1.24	
Haymarket	12.26		Butler	1.60	.95	
North Station	12.59	1.27	Cedar Grove	2.17	.38	
Science Park	12.96	.94	Ashmont	2.55	ەد.	
Lechmere	13.50	.57		ردده		
	17.70		_			

T MBTA COMMUTER RAIL MAP



ANNUAL TRAIN MILES OPERATED 1992 - 1996



MBTA COMMUTER RAIL FY96 TRAIN & COACH MILES

TRAIN MILES

						TOTAL	
	RCKPRT	IPSWCH	HAVRLL	LOWELL	FTCHBG	NORTH	
JUL	23,121	19,902	22,035	25,908	32,441	123,407	
AUG	24,291	22,084	23,504	27,897	34,477	132,253	
SEP	22,626	19,625	21,640	25,475	31,845	121,211	
OCT	23,865	21,071	22,925	27,030	33,586	128,477	
NOV	23,016	20,223	22,130	26,163	32,294	123,826	
DEC	23,121	19,560	21,990	25,908	32,393	122,972	
JAN	23,688	20,595	22,781	27,005	33,586	127,655	
FEB	22,097	19,584	21,245	25,092	31,200	119,218	
MAR	23,511	20,500	22,525	26,545	33,137	126,218	
APR	23,334	21,172	22,620	26,826	33,137	127,089	
MAY	23,901	21,172	22,916	27,234	33,827	129,050	
NOC	22,626	19,625	21,607	25,500	31,938	121,296	

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TOTAL	SYSTEM	234,011	252,015	230,243	243,944	235.467	233,109	243,295	226,926	239,735	241,803	244,800	229,638
TOTAL	воитн	110,604	119,762	109,032	115,467	111,641	110,137	115,640	107,708	113,517	114,714	115,750	108,342
	FAIRMT	7,280	8,372	7,280	7,589	7,617	7,244	7,899	7,271	7,580	7,990	8,008	7,280
	NEEDHM	10,906	11,859	10,673	11,345	10,874	10,687	11,304	10,687	11,132	11,386	11,372	10,687
	STGHTN	13,034	15,027	13,148	14,387	13,786	13,129	14,330	13,129	13,805	14,444	14,425	13,129
	ATTLBR	31,011	32,890	30,392	32,056	30,918	30,870	31,926	29,877	31,586	31,591	32,144	30,392
	FRNKLN	27,307	29,002	26,794	28,302	27,243	27,248	28,349	26,341	27,869	27,621	27,753	26,198
	FRAMNG	21,066	22,612	20,745	21,788	21,203	20,959	21,832	20,403	21,545	21,682	22,048	20,656

2,854,986

91,410 1,352,314

132,912

165,773

375,653

330,027

256,539

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	71 745 445 757 040 040 540 064 4 540 640

						TOTAL
FRAMNG	FRNKLN	ATTLBR	STGHTN	NEEDHM	FAIRMT	SOUTH
131,915	171,084	196,068	79,932	67,636	29,939	676,574
145,601	186,328	213,519	94,519	76,083	36,573	752,623
130,958	168,541	195,760	82,852	68,323	32,924	679,358
139,714	181,920	202,410	90,187	71,418	40,268	725,917
138,097	181,652	200,358	89,401	71,137	38,648	719,293
138,674	180,584	201,944	85,757	69,136	36,091	712,186
140,129	180,730	200,440	90,407	68,850	35,426	715,982
131,348	170,547	189,768	83,660	67,319	35,286	677,928
137,379	180,562	204,174	86,505	70,257	31,259	710,136
136,782	178,746	203,365	7 89,664	70,647	38,020	717,224
138,007	180,821	204,576	89,151	69,728	39,958	722,241
131,554	172,512	197,085	81,844	67,280	36,709	686,984
					-	

599,403

159,941 178,131 160,155 172,972

667,135 611,015

631,802

170,615

134,615

107,327 112,888 98,459 110,169 108,592

99,994

109,077

126,678

AUG

3

95,898

114,468 126.117 114,440

SEP OCT

105,634

FTCHBG

LOWELL

HAVRLL

IPSWCH

RCKPRT 119,251

COACH MILES

675,124

179,881

146,600 130,637 147,084

1,427,747 1,393,052

1,330,308

1,355,387

1,308,376

SYSTEM TOTAL

1,382,142

1,383,666

1,398,447 1,311,553

1,359,826

1,640,158 2,13	
7,732,816	
1,446,252 1,224,814 1,322,334 1,672,853 2,066,563 7,732,816	
1,672,853	
1,322,334	
1,224,814	
1,446,252	

1,640,158 2,134,027
7,732,816
4 1,672,853 2,066,563 7,732,816
1,672,853
1,322,334
446,252 1,224,814 1,322,334
1,446,252
.1

666,442

624,569

166,110

135,966

106,349

806,96

119,236

TOTAL

124,092

148,588

143,310

676,206

622,069

649,690

174,327 178,313 181,954

100,839

121,902 114,590

MAR

105,570 104,757

123,786

APR MAY

100,995

666,160

179,590 164,574

143,030 133,263 141,525

116,218 108,647 111,097 115,463 116,815

643,201

140,148

110,310

100,500 104,901

119,271 122,421

DEC Š

JAN FEB

99,741

128,087

16,229,262

MBTA REVENUE VEHICLES

As of 4/7/97

DIIOCO	Make	Vehicle Numbers	Year	Ouantit.
BUSES	TMC/RTS TMC/RTS TMC/RTS	0001-0400 8800-8969 8000-8029	1994-1995 1989 1989	Quantity 400 170 30
	General Motors/RTS General Motors/RTS General Motors/RTS	8600-8689 8700-8789 8400-8599	1987 1986 1985	90 90 200
	TOTAL BUSES:			980
TRACKLESS TROLLEY		4000-4049	1976	50
	TOTAL TRACKLESS	TROLLEYS:		50

MBTA BUS OPERATIONS Fleet Distribution

Permanent Fleet Assignments as of 4/7/97

	MCKIS	NCK N	MCKIS	IMC/RIS	252	SWCK O	GMCK	CMCKIN	の よろ いろ	TOTAL	AVERAGE
,	1996	1994	1989	1989	1989	1987	1986	1985	1985		FLEET
Series #	0139-400	0001-0138	8800-8869	8800-8889	8000-8029	8600-8689	8700-8789	8500-8599	8400-8499		AGE (in years)
Age in Years	2	က	ထ	ಐ	&	4	Ŧ	12	12		
Wheelchair lift	YES	YES	YES	YES	YES	YES			YES		
Alr conditioning	YES	YES	YES	YES	YES						
Padded Seets			YES						Agraelle () de que embres, empresentamente () e paper la companya ()		
>	20	0	70	0	0	0	25	0	0	115	7.6
BARTLETT	85	0	0	0	3	50	37	0	0	175	6.3
WAY	.0	0	0	21	9	0	0	35	31	93	10.8
CHARLESTOWN	75	90	0	0	4	0	0	15	16	200	4.1
QUINCY	0	0	0	34	B	0	0	25	25	87	10.3
	0	0	0	45	7	0	0	25	28	105	10.0
CABOT	82	48	0	0	7	40	28	0	0	205	5.2
	262	138	70	100	30	06	06	100	100	980	7.0
N	TMC	RTS	TMC	RTS	GMC	RTS	TOT	-AL			
	no.	%	.1	%	no.	*	no.	%			
` > -	20	5.0%	70	35.0%	25	89.9	115	11.7%			
BARTLETT	85	21.3%	က	1.5%	87	22.9%	175	17.9%			
FELLSWAY	0	0.0%	27	13.5%	99	17.4%	93	9.5%			
ESTOWN	165	41.3%	4	2.0%	31	8.2%	200	20.4%			
QUINCY	0	0.0%	37	18.5%	20	13.2%	87	8.9%			
	0	0.0%	52	26.0%	53	13.9%	105	10.7%			
CABOT	130	32.5%	7	3.5%	69	17.9%	205	20.9%			
	400	100.0%	200	100.0%	380	100.0%	980	100.0%			
	Series # Age in Years Wheelchair lift Alt condilibring Padded Seets ALBANY BARTLETT FELLSWAY CHARLESTOWN QUINCY LYNN CABOT TOTAL ALBANY BARTLETT FELLSWAY CHARLESTOWN QUINCY LYNN CABOT CHARLESTOWN QUINCY LYNN CABOT	2 ves ves ves ves ves ves ves ves ves ves	2 ves ves ves ves ves ves ves ves ves ves	2 3 8 8900 2 3 8 8900 2 4 8 7 85 7 85 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 3 8 8	2 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 3 8 8 8 10 yes yes yes yes yes yes yes yes yes yes	2 3 8 8 8 10 11 YES YES YES YES YES YES 9 YES YES YES YES YES 20 YES YES YES YES YES YES 20 YES YES	Color	12 12 12 12 12 12 12 12	National State

COMMUTER RAIL FLEET AS OF APRIL 1, 1997

LOCOMOTIVES

	MAKE	VEHICLE NO.	QUANTITY	CAPACITY
₹	F40PH-2 F40PH-2C F40PH-2M GP-9/18 *	1000 - 1017 1050 - 1075 1025 - 1036 902, 904, 1921	18 25 12 3	3000 HP 3000 HP 3000 HP 3200 HP
TOTAL LOC	COMOTIVES		58	

COACHES

	MAKE	VEHICLE NO.	QUANTITY	CAPACITY
	Bombardier	350 - 389	40	127 Seats
		600 - 653	54	122 Seats
		1600 - 1652	52	122 Seats
	Kawasaki (Bi-level)	700 -749	50	185 Seats
		1700 -1724	25	175 Seats
	MBB	500 - 532	33	94 Seats
		1500 - 1533	34	96 Seats
	Pullman	200 - 258	57	114 Seats
TOTAL COACHES			345	

^{*} Non-revenue service locomotives

Red Line

General Information

Stations	Booths	Turnstiles	<u>TVMs</u>	Staff	ed Entrances
Braintree	2(a)	14	2	1	
Quincy Adams	2(a)	13	2	1	
Quincy Center	2(a)	08	2	1	
Wollaston	1(a)	04	0	1	
North Quincy	3(a)	06	0	2	
Ashmont	2	07	1	1	
Shawmut	1	02	0	1	
Fields Corner	1	05	0	1	
Savin Hill	1	03	0	1	
JFK/Umass	2	05	0	1	
Andrew	2	05	0	1	
Broadway	1	05	0	1	
South Station	2	08	4	1	
Chauncy (D.T.X)	0	00	0	0	(Reference Orange)
Park Street	0	00	0	0	(Reference Green)
Charles	1	05	0	1	
Kendall	2	16(b)	0	2	
Central	2	18(c)	0	2	
Harvard	3	16	5	2	
Porter	2	13	0	1	
Davis	2	15	0	1	
Alewife	3	20	2	2	

022
020
026
038
181
018

Note: All booths have an s-box and gatebox that require periodic servicing.

- Warrants dispenses and collected (a)
- 4 arc High Entrance Gates 8 are High Entrance Gates (b)
- (c)

Orange Line

General Information

Stations	Booths	Turnstiles	<u>TVMs</u>	Staffed Entrances
Oak Grove	2	06	0	1
Malden	1	05	2	1
Wellington	2	0 5	0	1
Sullivan	1	07	2	1
Community	1	04	0	1
North Station	0	00	0	0 (Reference Green)
Haymarket	0	00	0	0 (Reference Green)
State Street	3	09	0	2
Downtown Xing	6	22	3	3
Chinatown	2	08	0	2
N.E. Mcd.	2	17	0	2(a)
Back Bay	3	15	2	2(a)
Mass Ave	1	08	0	I(a)
Ruggles	2	09	0	I
Roxbury Crossing	1	07	0	1
Jackson Square	1	08	0	1
Stony Brook	1	05	0	1
Green Street	1	05	0	1
Forest Hills	2	11	2	1
Dudley	1	00	3	1

Subway Stations	020
Stations to be Staffed	018
Entrances	022
Booths	032
Turnstiles	148
TVMs	014

Note: All booths have an s-box and gatebox that require periodic servicing.

(a) Ticket Transfer machine at location.

Blue Line

General Information

<u>Stations</u>	Booths	<u>Turnstiles</u>	<u>TVMs</u>	Staf	fed Entrances
Wonderland	1	05	0	1	
Revere Beach	1	04	0	1	
Beachmont	1	05	0	1	
Suffolk Downs	1	04	0	1	
Orient Heights	2	06	0	I	,
Wood Island	1	05	0	1	
Airport	2	06	2	1	
Maverick	1	03	0	1	•
Aquarium	2	05	2	1	
State	0	00	0	0	(Reference Orange)
Government Ctr.	2	07	2	1	
Bowdoin	1	04	0	1	
Subway Stations	12				
Stations to be Staffe	d 11				
Entrances	11				

Entrances 11
Booths 15
Turnstiles 49
TVMs 06

Note: All booths have an s-box and gatebox that require periodic servicing.

Green Line

General Information

<u>Stations</u>	Booths	<u>Tumstiles</u>	<u>TVMs</u>	Staffed Entrances
Lechmere	1	04	3	1
North Station	2	12	2	I
Haymarket	2	11	0	2
Government Ctr.	0	10	0	0 (Reference Blue)
Park Street	4	14	3	3
Boylston	2	06	0	2
Arlington	2	08	0	2
Copley	3	09	0	2 (a)
Hynes	2	07	0	2
Kenmore	2	04	0	1
Prudential	1	03	2	1
Symphony	I	03	2	. 0 (b)
Riverside	. 1	04	4	1
Surface Level				
Reservoir	0	00	1	0
Eliot	0	00	1	0
Woodland	0	00	2	0
Longwood	0	00	1	0
Newton Centre	0	00	2	0
Newton Highland	0	00	1	0
Boston College	0	00)]	0
Science Park	0	00	1	0
	J	00	1	

Subway Stations	13
Stations to be Staffed	11
Entrances	18
Booths	23
Turnstiles	95
Surface Stations	08
TVMs	26

Note: All booths have an s-box and gatebox that require periodic servicing. Surface Level Stations will not require staffing.

- (a) Ticket Transfer machine at location.
- (b) Staffing not required as part of submittal.

Location and Address of M.B.T.A. Storage and Repair Facilities

- 1. Arborway Yard 3570 Washington Street, Boston, Ma. 02130
- 2. Albany Street Garage 421 Albany Street, Boston, Ma 02118
- 3. * Alewife Alewife Brook Parkway (Route 16), Cambridge, Ma. 02135
- 4. * Arlington Avenue Garage 21 Arlington Avenue, Charlestown, Ma. 02135
- 5. Bartlett Street Garage 2565 Washington Street, Boston, Ma. 02119
- 6. Boston College Commonwealth Avenue, Boston, Ma. 02135
- 7. Bowdoin Station Boston, Ma.
- 8. * Cabot Center Garage 275 Dorchester, Boston, Ma. 02171
- 9. Cadigan Yard Ivory Street, Braintree, Ma. 02185
- 10. Codman Yard Gallivan Boulevard, Boston, Ma. 02124
- 11. * Charlestown Garage 21 Arlington Avenue, Boston, Ma. 02129
- 12. Fellsway Garage 447 Salem Street, Medford, Ma. 02155
- 13. Forest Hills Station Washington Street, Boston, Ma. 02130
- 14. Lechmere Station East Cambridge Street, Cambridge, Ma. 02140
- 15. Lynn Garage 985 Western Avenue, Lynn, Ma. 01905
- 16. Mattapan Yard 516 River Street, Mattapan, Ma. 02126
- 17. * North Cambridge 2375 Massachusetts Avenue, Cambridge, Ma. 02140
- 18. Orient Heights 21 Barnes Avenue, East Boston, Ma. 02128
- 19. Quincy Garage 954 Hancock Street, Quincy, Ma. 02169
- 20. * Reservoir Carhouse 600 Chestnut Hill Avenue, Brookline, Ma. 02146
- 21. * Riverside Carhouse 339 Grove Street, Newton, Ma. 02166
- 22. Watertown Carhouse 24 Galen Street, Watertown, Ma. 02172
- 23. * Wellington Carhouse 37 Revere Beach Parkway, Medford, Ma. 02155
- 24. * Everett Shops 80 Broadway, Everett, Ma. 02149
 - *Alternate power source